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INVENTORY OF MUNICIPAL WASTE FACILITIES (1968). REGION VII. IOWA, KANSAS, MISSOURI, AND NEBRASKA

Environmental Protection Agency
Washington, D. C.

1971

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7

Iowa

Kansas

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1968 INVENTORY Municipal Waste Facilities

A COOPERATIVE STATE REPORT

ENVIRONMENTAL PROTECTION AGENCY
Office of Media Programs
Water Programs

Division of Technical Support
Technical Data and Information Branch
Data and Information Services Section

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Region I — EPA Publication No. OWP-1 — Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II — EPA Publication No. OWP-1 — Volume 2
New Jersey, New York, Puerto Rico, Virgin Islands

Region III — EPA Publication No. OWP-1 — Volume 3
Delaware, Maryland, Pennsylvania, Virginia, West Virginia, Washington, D. C.

Region IV — EPA Publication No. OWP-1 — Volume 4
Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee

Region V — EPA Publication No. OWP-1 — Volume 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin

Region VI — EPA Publication No. OWP-1 — Volume 6
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VII — EPA Publication No. OWP-1 — Volume 7
Iowa, Kansas, Missouri, Nebraska

Region VIII — EPA Publication No. OWP-1 — Volume 8
Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming

Region IX — EPA Publication No. OWP-1 — Volume 9
Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territories of Pacific Islands, Wake Island

Region X — EPA Publication No. OWP-1 — Volume 10
Alaska, Idaho, Oregon, Washington

Environmental Protection Agency Publication No. OWP-1

Volume 7

1971

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INTRODUCTION

The municipal waste facilities described in this publication are those reported by the States and Territories of the United States as being in place on January 1, 1968. The data presented were collected by the various State and Territorial water pollution control agencies and processed through the Regional and Headquarters offices of [at that time] the Federal Water Pollution Control Administration.* The inventory is the fifth to be taken on a national basis. The previous four, in 1940 (1), 1945 (2), 1957 (3) and 1962 (4), were conducted and published by the U.S. Public Health Service.

A "facility", as referred to in this publication, is defined as a treatment plant, or, where wastewater is discharged raw, the collection system, for disposal of domestic and industrial wastewaters. The facilities reported here are those associated with municipal type operations and do not include those at: (1) institutions such as schools, hospitals, or parks; (2) private installations such as trailer courts, shopping centers, or motels; (3) separate industrial waste disposals; or (4) Federal installations.

Facilities are listed alphabetically within States by community or, where a sanitary district, public utility district, etc., is concerned, by the name of that entity. States are grouped within the ten volumes of this publication according to the Environmental Protection Agency Region in which they are located.

Each community listed has some type of sewer for collection and disposal of domestic and industrial wastewaters. The wastewaters may be discharged raw or they may be treated either by a plant within the community or by one in a neighboring community or district. (See the "Key to Entries in Individual Listings" on Page vii, and the accompanying "Notes Regarding Entries" for conventions and codes used to show the basic characteristics of the facilities and other detailed data including needs for improved treatment.) Following the listing of individual facilities there is for each State a summary of plants serving communities other than their own with the names of the "served" communities.

Data in this and the other nine volumes of this publication have been analyzed on a national basis and results published in Federal Water Quality Administration Publication No. CWT-6,1970, "Statistical Summary — 1968 Inventory of Municipal Waste Facilities in the United States".

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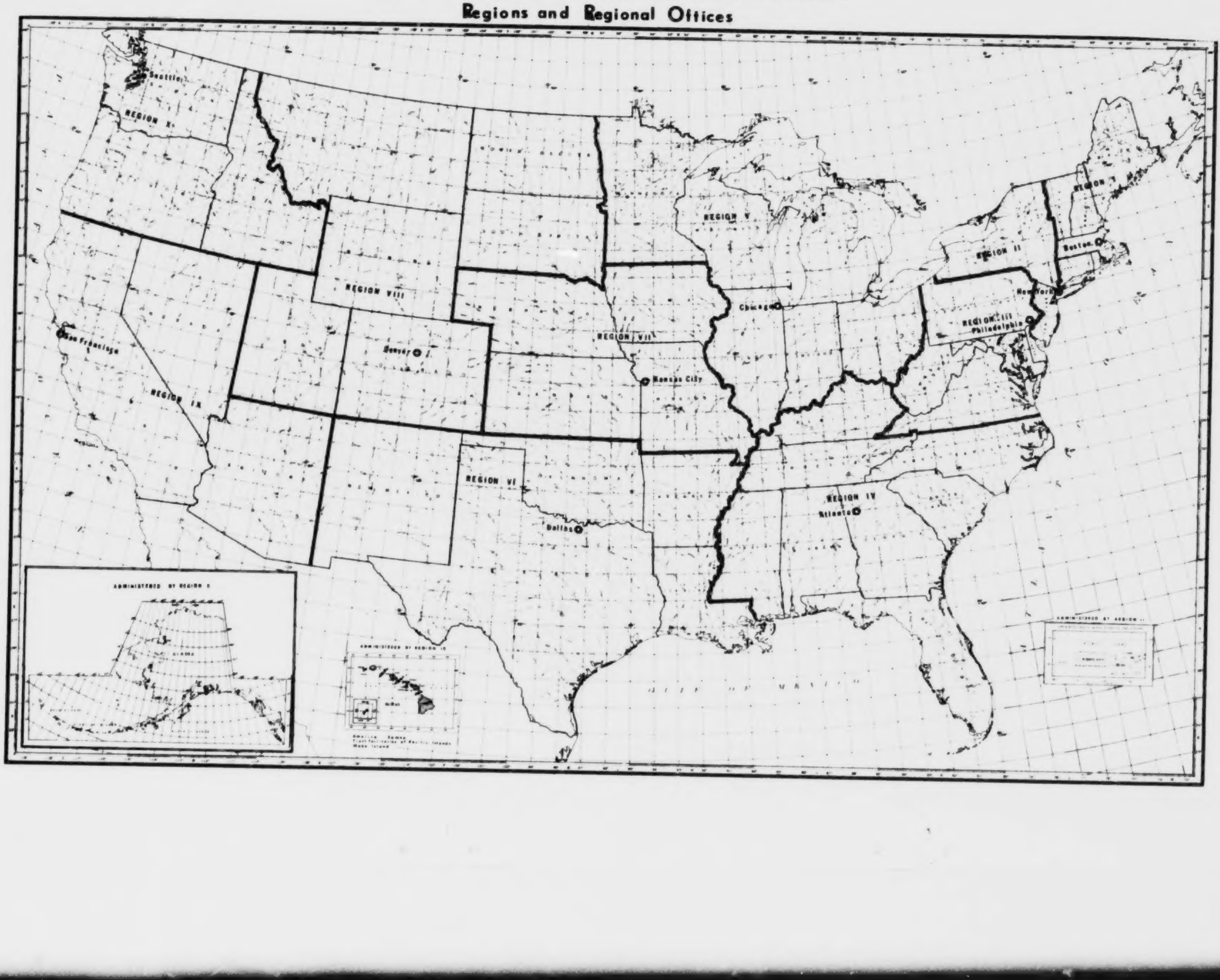
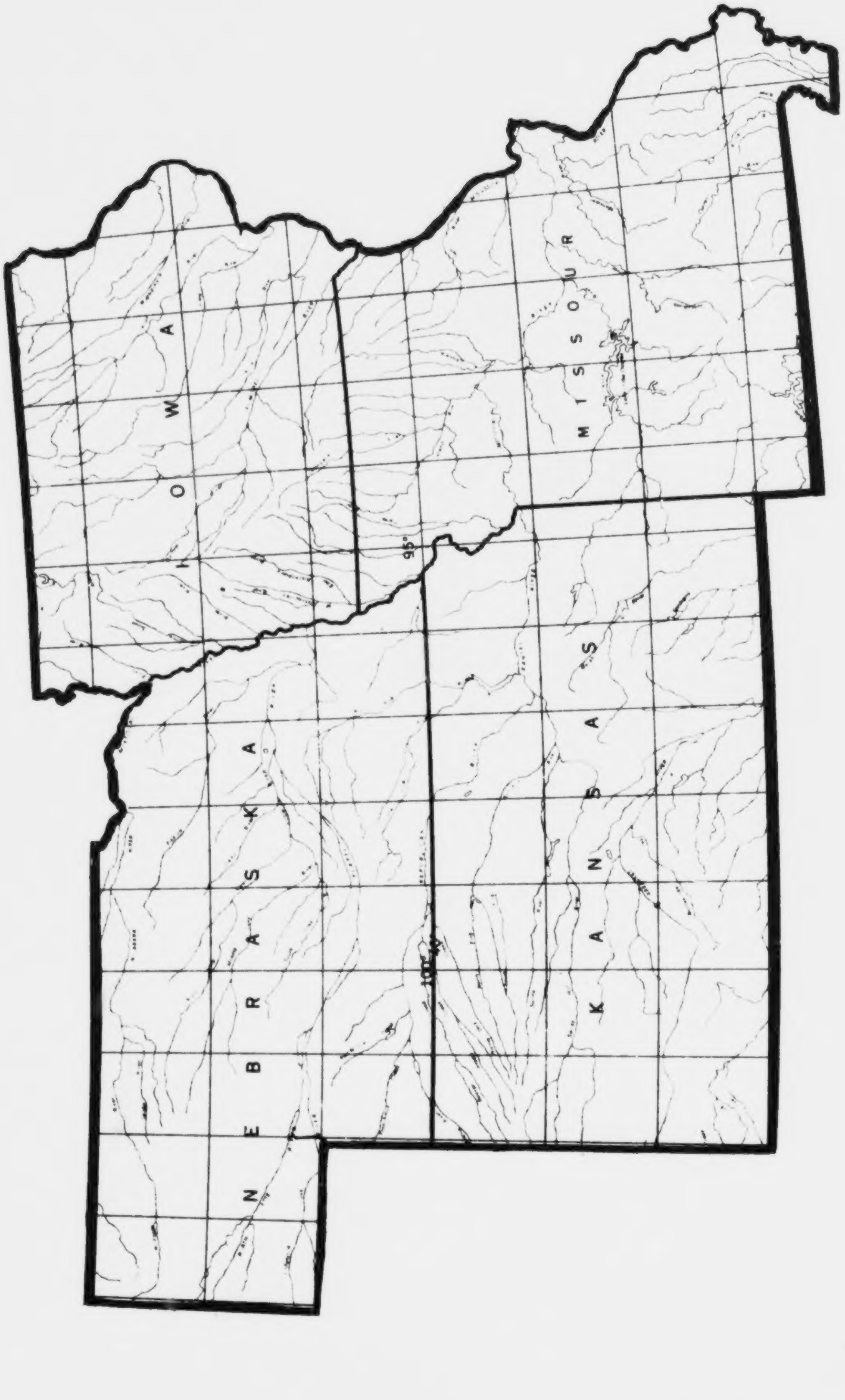
*This publication was originally planned as FWQA Publication No. CWT-7 with nine volumes corresponding to the former FWPCA Regions. For convenience of future reference, it has been restructured into ten volumes corresponding to the existing ten Regions of the Environmental Protection Agency and assigned an EPA publication number.

ENVIRONMENTAL PROTECTION AGENCY
Regions and Regional Offices

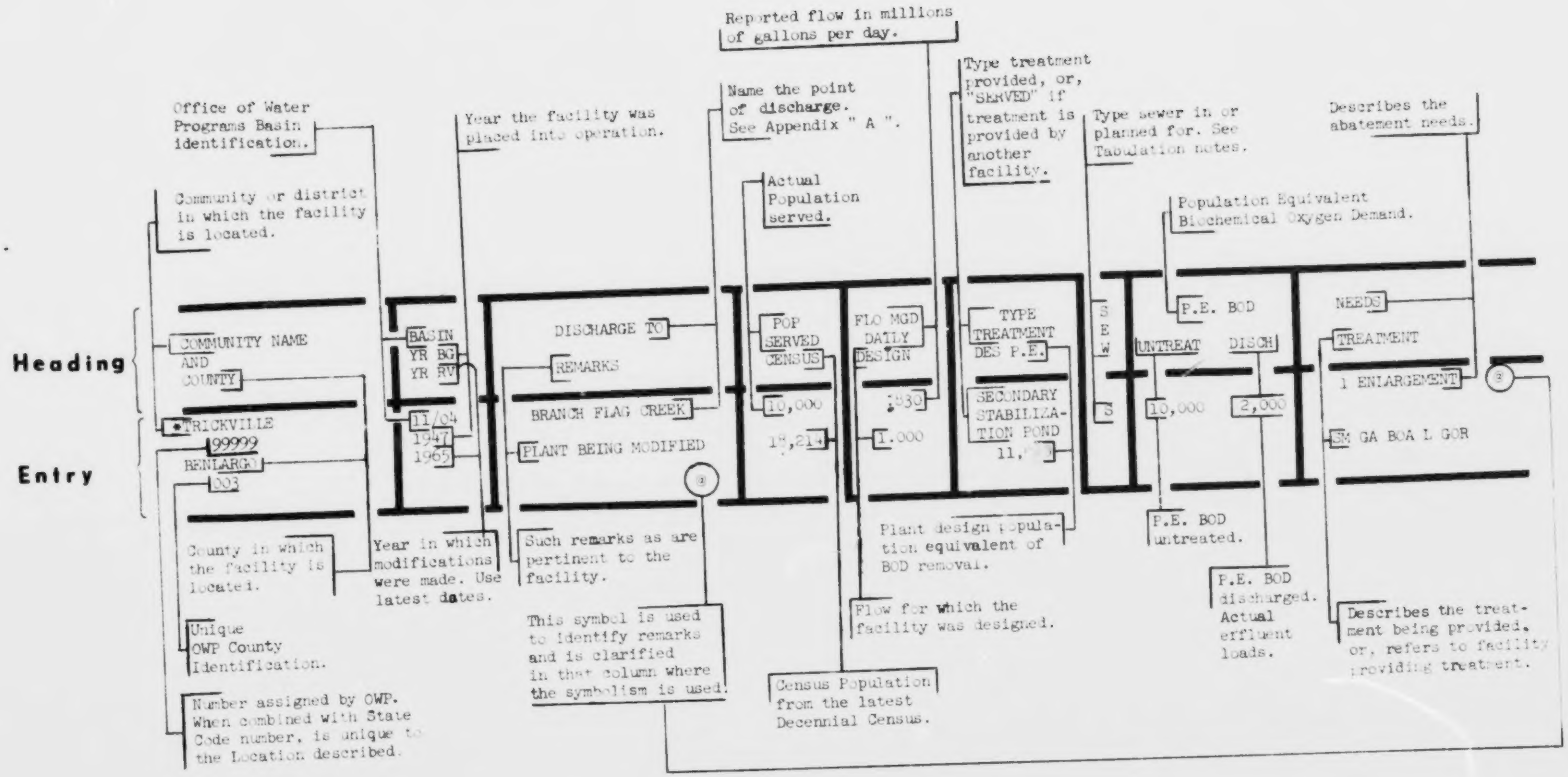

Seattle
REGION X
San Francisco
REGION IX
REGION VIII
Denver
REGION VII
Kansas City
REGION VI
Dallas
REGION V
Chicago
REGION IV
Atlanta
REGION III
Philadelphia
REGION II
New York
REGION I
Boston
ADMINISTERED BY REGION X
ALASKA
ADMINISTERED BY REGION IX
American Samoa
Trust Territories of Pacific Islands
Guam Island
ADMINISTERED BY REGION II
GULF OF MEXICO

REGION VII


IOWA
MISSOURI
NEBRASKA
KANSAS
95°
100°
40°

ACKNOWLEDGEMENT

This publication includes data collected by the various State water pollution control agencies and processed through the regions and headquarters of the Environmental Protection Agency, Office of Water Programs. Appreciation is expressed to personnel of the State agencies for their data collection efforts and to the staffs of the Regional Offices for their review, evaluation, assembly and submission of the data.


Heading
Entry
Office of Water Programs Basin identification.
Community or district in which the facility is located.
COMMUNITY NAME AND COUNTY
*TRICKVILLE
99999
BENLARGA
003
County in which the facility is located.
Unique OWP County Identification.
Number assigned by OWP. When combined with State Code number, is unique to the Location described.
Year the facility was placed into operation.
BASIN
YR BG
YR RV
11/04
1947
1965
Year in which modifications were made. Use latest dates.
DISCHARGE TO
REMARKS
BRANCH FLAG CREEK
PLANT BEING MODIFIED
Such remarks as are pertinent to the facility.
This symbol is used to identify remarks and is clarified in that column where the symbolism is used.
Name the point of discharge. See Appendix " A ".
Actual Population served.
POP SERVED CENSUS
10,000
18,214
Census Population from the latest Decennial Census.
Reported flow in millions of gallons per day.
FLO MGD DAILY DESIGN
.830
1.000
Flow for which the facility was designed.
Type treatment provided, or, "SERVED" if treatment is provided by another facility.
TYPE TREATMENT DES P.E.
SECONDARY STABILIZATION POND
11,
Plant design population equivalent of BOD removal.
Type sewer in or planned for. See Tabulation notes.
S E W
S
Population Equivalent Biochemical Oxygen Demand.
P.E. BOD
UNTREAT
DISCH
10,000
2,000
P.E. BOD untreated.
P.E. BOD discharged. Actual effluent loads.
Describes the abatement needs.
NEEDS
TREATMENT
1 ENLARGEMENT
SM GA BOA L GOR
Describes the treatment being provided, or, refers to facility providing treatment.

* Where an asterisk appears in the listing, it shows that the facility serves other communities.

KEY TO ENTRIES IN INDIVIDUAL LISTINGS

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Missouri 81

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Preceding page blank

NOTES REGARDING TABULATIONS

Definitions, Conventions and Codes Used in the Inventory Records

General

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown in the listing for each facility reported in the inventory. Records are arranged alphabetically by the name of the community, sanitary district, or other political or administrative area in which the facility is located.

Definitions of the data elements included in the record of each facility and the conventions and codes used are explained below and illustrated in the chart on the preceding page. Where data were not reported, an "X" will appear in the appropriate place in the record. A hyphen (-) is used to show that a data element does not apply to the facility reported.

Data Elements

COMMUNITY NAME

This is the name of the community in which the facility is located, or, in the case of an independent facility such as a sewer sanitary district, commission or authority, the name of that entity. The five-digit number directly below the name of the community is one which has been assigned by the Office of Water Programs (OWP).

COUNTY

This is the county in which the facility is located. The three-digit number directly below the name of the county is the unique number for that county as prescribed in the U.S. Bureau of Standards publication, Federal Information Processing Standards No. 6-1, "Counties and County Equivalents of the States of the United States."

BASIN

The hydrological location of the facility is shown as a pair of two-digit numbers separated by a slash (/). The first two digits define the Major River Basin, the last two show the Minor River Basin as defined and coded by OWP. (See Appendix A, Page 3, for code key.)

YEAR BEGAN (YR BG)

This is the year that the facility was initially placed in operation.

YEAR REVISED (YR RV)

This is the year that the latest modification, if any, was made to the facility.

DISCHARGE TO

This entry shows the name of the water course or land area to which the untreated waste or treatment plant effluent is discharged. The following abbreviations are used:

Ar. --Arroyo
Br. --Branch, Brook
Ca. --Canal
E. --East
Fk. --Fork
L. --Lake
Ld. --Land
Lt. --Little
N. --North
Pd. --Pond
R. --River
S. --South
Str. --Stream
Trib. --Tributary
W. --West
Wa. --Wash

REMARKS

This portion of the form is used to enter remarks pertinent to any data element reported. As shown in the illustration of an entry on page 00, the remark "plant being modified" is annotated by the symbol "@." The symbol also appears under the column (last) headed NEEDS to show that the remark pertains to this particular data entry.

POPULATION SERVED (POP SERVED)

This column entry is the estimated total number of people served by the facility, including those in any adjacent community(ies) the facility may serve.

CENSUS

The population figures are those of the community in which the facility is located and are obtained from the 1960 Decennial Census or from the 1961 edition of the Rand McNally Atlas giving 1960 figures. Places which were created since 1960 have been assigned a population determined by a local census or agreement. Since the population is not normally definable for districts, commissions, or authorities, a dash (—) is entered here for these categories.

AVERAGE DAILY FLOW (FLO MGD)

The waste flow to the facility is entered, in MGD, to three decimals, e.g., 1.250. This is the daily average over the period of a year so as to consider seasonal fluctuations. This figure, when it is related to the bottom entry of the column, will measure the relative amount of design capacity used.

DESIGNED FOR (DESIGN)

The average daily flow for which the facility was designed, in MGD, is entered to three decimals, e.g., 2.125. This figure, when related to the top entry of the column, will show whether or not the plant is adequate or overloaded.

TREATMENT (TYPE TREATMENT)

The principal treatment devices and methods are indicated by alphabetic symbols. The first letter of the group signifies the major treatment method, process, or equipment; subsequent letters in the group describe details. The symbols are arranged in the order in which the treatment processes occur.

Combination units performing more than one function in a single structure are enclosed in parentheses. Enclosures in slashes (//) indicate parallel or alternate operations. Chlorination, where used, is generally noted only once in each plant, regardless of whether application is made at more than one point. (See Appendix B, Page 6, for code key.)

DESIGNED POPULATION EQUIVALENT (DES P.E.)

This entry shows the capacity for removal of biodegradable organic materials for which the facility was designed in terms of the population equivalent (P.E.) of the biochemical oxygen demand (BOD — 5 day 20°C). The P.E. is computed on the basis of 0.17 lbs. per day per capita of BOD.

TYPE OF SEWER

The type of sewer system is coded as follows:
S--Separate (designed to carry domestic sewage and associated industrial wastes separately from stormwater runoff).
C--Combined (designed to carry domestic sewage, associated industrial wastes, and storm water runoff in the same sewers).
B--The community has both separate and combined sewers.

POPULATION EQUIVALENT (P.E. BOD)

The left entry is the Population Equivalent of the untreated waste as it reaches the treatment plant. Only measured values are used, not estimates. This figure, when related to the Design P.E., will compare the actual biological loading with the biological design loading.

The right entry is the Population Equivalent of the treated waste as it is discharged to the receiving area. In the case of untreated wastes, the side-by-side entries will be the same. Only measured values are used, not estimates. This figure, when related to the untreated entry should measure the relative efficiency of the treatment plant in reducing BOD.

POLLUTION ABATEMENT NEEDS

Symbol, Title and Explanation. (Only one symbol should be used, but see "3.")

0--New Treatment Facilities This symbol indicates the need for a new plant when "None" appears in the "Treatment" column. Compare the use of this symbol with the use of symbol "4" below.

1--Enlargement of Existing Facilities This symbol indicates a need for enlargement of the existing treatment plant shown; for example, addition of another filter to a trickling filter plant. When this symbol is used, it indicates that the degree of treatment in use is considered to be adequate, but that additional capacity is required.

2--Addition of Other Treatment Methods to Existing Facilities This symbol indicates a need for addition of other treatment methods to the treatment plant shown; for example, the addition of trickling filters to a primary treatment plant. When this symbol is used, the degree of treatment is not considered to be adequate without modification, and the plant should be "upgraded."

3--Chlorination This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4--Replacement of Existing Plant This symbol indicates a need for replacement of the existing treatment. "Replacement" means that the plant replaced will no longer be used. It is possible that this replacement may be by a plant providing the same degree of treatment as that which is replaced. The symbol provides for recognition of the fact that pollution reduction has been provided for in the past, but that due to obsolescence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results, are too expensive to operate, or for other reasons are being replaced.

5--Improved Operation or Utilization of Existing Facilities

6--Connection to Adequate Existing Sewer System

7--No Project Needed

Appendix A

MAJOR MINOR BASIN CODES

The Major Minor Basin codes designate river basins by means of four digits divided into two two-digit groups separated by a slash in the inventory record. The first two digits (the number pair to the left of the slash and of the heading for each basin area) designate the Major River Basin. The second two digits (to the right of the slash in the inventory -- indented to the right in the following listing of codes) designate the Minor River Basin located within the Major River Basin. Thus, the four-digit group 01/05, in the inventory record, defines the Northeast Major River Basin and the Thames River Minor River Basin.

01		NE — Northeast
	01	Quinnipiac River & Western Connecticut Coastal
	02	Housatonic River
	03	Pawcatuck River & Eastern Connecticut Coastal
	04	Connecticut River
	05	Thames River
	06	Narragansett Bay
	07	
	08	Massachusetts Coastal
	09	Merrimack River
	10	Piscataqua River & New Hampshire Coastal
	11	
	12	Saco River and South Maine Coastal
	13	
	14	Presumpscot River and Casco Bay
	15	Androscoggin River
	16	Kennebec and Sheepscot Rivers
	17	Penobscot River
	18	North Maine Coastal
	19	St. Croix River
	20	St. John River
	21	Lake Memphremagog
	22	
	23	
	24	Lake Champlain
	25	St. Lawrence River
	26	Lake Ontario Shore — Oswego River to St. Lawrence River
	27	Niagara River

- 28 Genesee River
- 29 Oswego River
- 30 Mohawk River
- 31 Upper Hudson River
- 32 Middle Hudson River
- 33 Lower Hudson River — New York Metropolitan area
- 34 New Jersey Coast
- 35 Lake Erie Shore & Minor Tributaries
- 36 Lake Ontario Shore — Genesee River to Oswego River
- 37 Lake Ontario Shore — Niagara River to Genesee River
- 38 St. Regis River

02 NA — North Atlantic
  - 03 Delaware River Basin — Zone 1
  - 04 Delaware River Basin — Lehigh
  - 05 Delaware River Basin — Schuylkill
  - 06 Delaware River Basin — Zone 2
  - 07 Delaware River Basin — Zone 3
  - 08 Delaware River Basin — Zone 4
  - 09 Susquehanna River — North Branch
  - 10 Susquehanna River — West Branch
  - 11 Susquehanna River — Juniata
  - 12 Susquehanna River — Main Stem
  - 13 Upper Chesapeake Bay and Maryland-Delaware Coast
  - 14 Potomac River
  - 15 Rappahannock and York Rivers — Virginia Coast
  - 16 James River

03 SE — Southeast
  - 01 Chowan River
  - 02 Roanoke River
  - 03 Tar River
  - 04 Neuse River
  - 05 North Carolina Coastal Area
  - 06 Cape Fear River
  - 07 Yadkin-Pee Dee Rivers
  - 08 Pee Dee River — Lower Pee Dee River
  - 09 Catawba-Wateree Rivers
  - 10 Congaree River
  - 11 Santee-Cooper Rivers
  - 12 Edisto-Combahee Rivers
  - 13 Savannah River
  - 14 Ogeechee River
  - 15 Oconee River
  - 16 Ocmulgee River
  - 17 Altamaha River
  - 18 Satilla River
  - 19 St. Marys-Nassau Rivers
  - 20 St. Johns River
  - 21 Suwannee River
  - 22 Ochlockonee-St. Marks Rivers
  - 23 Withlacoochee River
  - 24 Tampa Bay Area
  - 25 Peace River
  - 26 Kissimmee River
  - 27 Florida East Coastal Area
  - 28 Lower Florida Area
  - 29 Flint River
  - 30 Chattahoochee River
  - 31 Apalachicola River
  - 32 Choctawhatchee River
  - 33 Perdido-Escambia Rivers
  - 34 Tallapoosa River
  - 35 Coosa River
  - 36 Cahaba River
  - 37 Alabama River
  - 38 Upper Tombigbee River
  - 39 Warrior River
  - 40 Lower Tombigbee River
  - 41 Mobile Bay Area
  - 42 Pascagoula River
  - 43 Pearl River

04 TR — Tennessee River
  - 01 Clinch River
  - 02 Holston River
  - 03 French Broad River
  - 04 Little Tennessee River
  - 05 Hiwassee River
  - 06 Elk River
  - 07 Duck River
  - 08 Tennessee River, Main Stem, and Minor Tributaries

05 OR — Ohio River
  - 01 Allegheny River
  - 02 Monongahela River
  - 03 Beaver River
  - 04 Muskingum River
  - 05 Little Kanawha River
  - 06 Hocking River
  - 07 Kanawha River
  - 08 Guyandot River
  - 09 Big Sandy River
  - 10 Scioto River
  - 11 Little Miami River
  - 12 Licking River
  - 13 Miami River
  - 14 Kentucky River
  - 15 Salt River
  - 16 Green River

17 Wabash River
18 East Fork White River
19 West Fork White River
20 Cumberland River
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River
06 LE — Lake Erie
01 Maumee River
02 Sandusky River
03 Cuyahoga River
04 Lake Erie Shore-Maumee River to Sandusky River
05 Lake Erie Shore-Sandusky River to Cuyahoga River
06 Lake Erie Shore-Cuyahoga River to New York State Line
07 UM — Upper Mississippi River
01 Red River of the North
02 Rainy River
03 Upper Portion Upper Mississippi River
04 Minnesota River
05 St. Croix River
06 Lower Portion Upper Mississippi River
07 Wisconsin River
08 Mississippi-Wapsipinicon Rivers and Tributaries
09 Rock River
10 Mississippi-Iowa-Cedar Rivers
11 Mississippi-Des Moines-Skunk Rivers
12 Mississippi-Salt Rivers
13 Chicago-Calumet Rivers
14
15 Kankakee River
16 Fox River
17 Illinois River
18 Mississippi-St. Louis Area
19 Meramec River
20 Kaskaskia River
21 Big Muddy River
22 Mississippi-Cape Girardeau Area
08 WL — Western Great Lakes
23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf Rivers
26 Lake Michigan Western Shore (Includes North Suburbs of Chicago which drain to Lake)
27 Lake Michigan
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo River
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 Lake St. Clair and St. Clair River
36 Lake Erie Western Shore-Detroit River
37 Lake Huron-North Shore
49 Calumet-Burns Ditch Complex

09 MR — Missouri River
01 Upper Missouri (Main Stem and Tributaries to below mouth of Milk River)
02 Yellowstone River
03 Missouri-Souris (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
04 Central Missouri (Main Stem and Tributaries from above mouth of Spring Creek to Niobrara River)
05 Niobrara River
06 James River
07 Big Sioux River
08 Lower Platte (Platte River from its origin at North Platte, Nebraska, to its mouth)
09 North Platte River
10 South Platte River
11 Kansas River
12 Lower Missouri (Main Stem and minor Tributaries from Niobrara River to mouth)
13 Grand-Chariton Rivers
14 Osage-Gasconade Rivers

10 SM — Southwest-Lower Mississippi
01 Upper Arkansas River above Kansas-Colorado State Line
02 Arkansas River-Kansas-Colorado State Line to Tulsa
03 Verdigris River
04 Grand (Neosho) River
05 White River
06 Lower Mississippi River — Cairo, Illinois to Helena, Arkansas
07 Cimarron River (New Mex., Colo., Kans. and Okla.)
08 North Canadian River
09 Arkansas River — Tulsa to Van Buren
10 Arkansas River — Van Buren to mouth
11 Lower Mississippi River — Yazoo River

  12 South Canadian River — above Texas-Oklahoma state line
  13 South Canadian River — below Texas-Oklahoma state line
  14 Washita River
  15 Upper Red River — above Denison
  16 Lower Red River — below Denison
  17 Ouachita River
  18 Lower Mississippi River — Big Black River
  19 Atchafalya River
  20 Calcasieu River
  21 Lower Mississippi River — Natchez to Gulf
11 CR — Colorado River
  01 Lower Colorado River Basin
  02 Middle Colorado-San Juan River Basin
  03 Upper Colorado River
  04 Gila River
  05 Little Colorado River
  06 Green River Basin
12 WG — Western Gulf
  01 Sabine River
  02 Neches River
  03 Trinity and San Jacinto Rivers
  04 Brazos River
  05 Colorado River
  06 Guadalupe, Lavaca, and San Antonio Basin
  07 Nueces River
  08 Pecos (Upper) River
  09 Rio Grande (Upper) above Pecos River
  10 Rio Grande (Lower) below Pecos River
13 PN — Pacific Northwest
  01 Kootenai River
  02 Clark Fork-Pend Oreille River
  03 Spokane River
  04 Yakima River
  05 Columbia River Basin above Yakima River
  06 Upper Snake River
  07 Central Snake River
  08 Middle and Lower Snake River
  09 Willamette River
  10 Columbia River below Yakima River
  11 Puget Sound
  12 Washington Coast
  13 Oregon Coast
  14 Southern Oregon Lakes
14 CL — California
  01 Klamath River
  02 North Coastal
  03 San Francisco Bay Region
  04 Central Coastal
  05 Santa Clara River
  06 Los Angeles
  07 Santa Ana River
  08 San Diego
  09 Sacramento River
  10 San Joaquin River
  11 Kings and Kern Rivers and Tulare Lake
15 GB — Great Basin
  01 Northwestern Lahontan
  02 Humboldt River
  03 Central Nevada
  04 Owens River
  05 Mojave
  06 Colorado River Basin Region of California
  07 Great Salt Lake
  08 Sevier River
16 AL — Alaska
  01 Southeast Alaska
  02 North Pacific Ocean
  03 Bering Sea
  04 Kuskokwim River
  05 Yukon River
  06 Arctic Ocean
  07 Noatak-Koabuk Rivers
17 HA — Hawaii
  01 Hawaii County (Hawaii Island)
  02 Honolulu County (Oahu Island)
  03 Kauai County (Kauai, Miihau, and small islands)
  04 Maui-Kalawao Counties (Maui, Molokai, Lanai, and Kahoolawe, and small islands)
18 PR — Puerto Rico
19 VI — Virgin Islands

Appendix B

KEY TO SYMBOLS — WASTE TREATMENT PROCESS

A	Aeration
AA	activated sludge, diffused air aeration
AC	contact aerators
AE	extended aeration (in conjunction with AA or AM)
AM	activated sludge, mechanical aeration
AP	aeration, plain, without sludge return

B	Sludge beds
BO	open
BC	glass covered
C	Settling Tanks
CI	two story (Imhoff)
CM	mechanically equipped
CP	plain, hopper bottom or intermittently drained for cleaning
CS	septic tank
CT	multiple tray, mechanically equipped
D	Digester, separate sludge
DA	digester, aerobic
DC	with cover (fixed if not otherwise specified)
D (CG)	gasometer in fixed cover
DE	gas used in engines (heat usually recovered)
DF	with floating cover
DG	with gasometer cover
DH	gas used in heating
DM	stirring mechanism
DO	open top
DP	unheated
DR	heated
DS	gas storage in separate holder
DT	stage digestion
E	Chlorination
EC	with contact tank
EG	by chlorine gas
EH	by hypochlorite
F	Filters
FC	contact beds
FM	magnetite (straining)
FO	roughing filters
FR	rapid sand or other sand straining
FS	intermittent sand
FT	trickling (no further details)
FTH	high capacity
FTN	fixed nozzle, standard capacity
FTR	rotary distributor, standard capacity
FTT	traveling distributor, standard capacity
G	Grit chambers
GA	aerated grit chambers
GH	without continuous removal mechanism
GM	with continuous removal mechanism
GP	grit pocket or screen chamber
GW	separate grit washing device
H	Sludge storage tanks (not second stage digestion units)
HC	covered
HM	with stirring or concentrating mechanism
HO	open
I	Sewage application to land
IC	with cropping
IP	percolation beds
IS	sub-surface application
IU	land underdrained
K	Chemical treatment — Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
KA	flocculation tank, air agitation
KC	chemicals used
KM	flocculation tank, mechanical agitation
KX	no chemicals used
L	Lagoons
LE	evaporation lagoons
LO	oxidation lagoons or ponds
LP	lagoon for settling of sewage
LS	sludge lagoons — not for treatment of sewage
O	Grease removal or skimming tanks — not incidental to settling tanks
OA	aerated tank (diffused air)
OM	mechanically equipped tank
S	Screens
SC	comminutor (screenings ground in sewage stream)
SF	fine screen (less than ⅛″ openings)
SG	screenings ground in separate grinder and returned to sewage flow
SH	bar rack (½″ to 2″ openings) hand cleaned
SI	intermediate screens (⅛″ to ½″ openings)
SM	bar rack (½″ to 2″ openings) mechanically cleaned
SR	coarse rack (openings over 2″)
ST	garbage ground at plant and added to sewage flow
T	Sludge thickener

TC – – – – – – covered
TM – – – – – – stirring mechanism
TO – – – – – – open top
V – – – – – – – – Mechanical sludge dewatering
VC – – – – – – sludge centrifuge
VV – – – – – – rotary vacuum filter
VO – – – – – – other
X – – – – – – – – Sludge disposal
XB – – – – – – barged to sea
XD – – – – – – used for fertilizer
XF – – – – – – burned for fuel
XN – – – – – – incinerated
XP – – – – – – used for fill
Z – – – – – – – – Sludge conditioning
ZA – – – – – – chemicals used, alum
ZC – – – – – – chemicals used (unidentified)
ZI – – – – – – chemicals used, iron salt
ZL – – – – – – chemicals used, lime
ZX – – – – – – no chemicals used
ZY – – – – – – elutriation

IOWA

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S/W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ACKLEY 00180 HARDIN 042	07/10 1955 -	MIDDLE FORK OF BEAVER CREEK	1650 1731	.200 .200	SECONDARY STAN.RATE TRICK.FIL 1,680	S	1650	250	7 NO PROJECT NEEDED GM SC CM FTR CM DCP BO
ADAIR 00360 ADAIR 001	07/11 1961 -	S FORK MIDDLE RIVER TO MIDDLE RIVER	650 742	X .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	650	100	7 NO PROJECT NEEDED SH CI FTR CP BO
ADEL 00540 DALLAS 025	07/11 1962 -	RACCOON RIVER	1500 2060	X .224	SECONDARY STAN.RATE TRICK.FIL 2,800	R	1500	225	7 NO PROJECT NEEDED GMW SC (CP DO) FTR CP BO
AFTON 00630 UNION 088	09/13 1961 -	TWELVE MILE CREEK	600 773	.030 .100	SECONDARY STABIL. POND 1,254	S	600	90	7 NO PROJECT NEEDED LO
AKRON 00900 PLYMOUTH 075	09/07 1967 -	BIG SIOUX RIVER UNDER CONSTRUCTION	1100 1351	X .134	SECONDARY 1,500	S	1200	180	7 NO PROJECT NEEDED SC AC AC EC
ALBERT CITY 00990 BUENA VISTA 011	07/11 1951 X	DRAINAGE DITCH 34	700 722	.042 .112	SECONDARY STAN.RATE TRICK.FIL 1,420	S	1000	150	7 NO PROJECT NEEDED SH CI FTR CP BO
ALBIA NORTH PLANT 01081 MONROE 068	07/11 1964 -	MILLER CREEK TO DES MOINES RIVER	2000 4582	X .633	SECONDARY STAN.RATE TRICK.FIL 6,500	S	2000	300	7 NO PROJECT NEEDED GM SCH CM FTR CM DHF BO
ALBIA SOUTHWEST PLANT 01082 MONROE 068	07/11 1952 -	CEDAR CREEK	860 -	X .137	SECONDARY STAN.RATE TRICK.FIL 1,320	S	1315	260	7 NO PROJECT NEEDED GM SH CI FTR CP BO
ALBION 01170 MARSHALL 064	07/10 1958 -	CHICKEN CREEK TO IOWA RIVER	500 588	X .060	SECONDARY STABIL. POND 600	S	500	75	7 NO PROJECT NEEDED LO
ALDEN 01350 HARDIN 042	07/10 X -	IOWA RIVER	660 838	X .060	SECONDARY STAN.RATE TRICK.FIL 900	S	660	100	1 ENLARGEMENT CI FTN CP BO
ALGONA 01530 KOSSUTH 055	07/11 1955 -	EAST FORK OF DES MOINES RIVER	5200 5702	.400 .655	SECONDARY STAN.RATE TRICK.FIL 9,370	S	6000	900	7 NO PROJECT NEEDED SG GM KM CM FTR CM DFH
ALLERTON 01800 WAYNE 093	09/13 1954 -	MEDICINE CREEK	600 592	.045 .350	SECONDARY STAN.RATE TRICK.FIL 2,000	S	3750	1500	2 OTHER METHODS ADDED SC CI FTO CI FTR CI BO
ALLISON 01890 BUTLER 012	07/10 1966 -	CRY CREEK TO WEST FORK OF CEDAR RIVER	850 952	.070 .200	SECONDARY STABIL. POND 1,500	S	850	125	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
ALTA 02070 BUENA VISTA 011	09/12 1952 -	CREEK TO MAPLE RIVER	1325 1333	.093 1.100	SECONDARY STAN.RATE TRICK.FIL 1,900	S	1900	360	7 NO PROJECT NEEDED SH CM FTR CM DFHR BO
ALTA VISTA 02160 CHICKASAW 019	07/08 1938 -	CREEK TO MIDDLE BRANCH OF WAPSIPINICON RIVER	250 276	X .040	SECONDARY STAN.RATE TRICK.FIL 400	S	250	50	1 ENLARGEMENT SH CI FTN CP BO
ALTON 02250 SIOUX 084	09/12 1959 -	FLOYD RIVER	1000 1048	.067 .120	SECONDARY STABIL. POND 1,200	S	1075	675	7 NO PROJECT NEEDED LO

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ALTOONA 02340 POLK 077	07/11 1956 1968	BRANCH OF FOUR MILE CR TO DES MOINES RIVER	1400 1458	.155 .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	1400	350	1 ENLARGEMENT SH CI FTR CP BO (UNDER CONSTRUCTION)
ALVORD 02430 LYON 060	09/07 1968 -	MUD CREEK TO ROCK RIVER	200 239	X .020	SECONDARY STABIL. POND 240	S	200	30	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
AMANA 02570 IOWA 048	07/10 1961 -	DITCH TO IOWA RIVER	100 465	X .010	SECONDARY STABIL. POND 100	S	100	10	7 NO PROJECT NEEDED LO
AMES 02700 STORY 085	07/11 1951 -	SKUNK RIVER	26300 27003	2.000 2.200	SECONDARY STAN.RATE TRICK.FIL 27,000	S	27603	4100	1 ENLARGEMENT SC (KA GH) CM FTR CM ECG DEG DH BO
ANAMOSA 02790 JONES 053	07/09 X 1966	WAPSIPINICON RIVER	4300 4616	.500 1.000	SECONDARY HIGH RATE TRICK.FIL X	S	7000	1050	7 NO PROJECT NEEDED GM SCH GA AP CM FTH CM DEHM BO
ANITA 03260 CASS 015	09/12 1965 -	TURKEY CREEK TO EAST NISHNABOTNA RIVER	800 1233	X .010	SECONDARY STABIL. POND 1,500	S	900	120	7 NO PROJECT NEEDED LO
ANKENY EAST PLANT 03331 POLK 077	07/11 1960 X	FOUR MILE CREEK TO DES MOINES RIVER	2700 2964	X .285	SECONDARY STAN.RATE TRICK.FIL 4,200	S	2700	400	3 CHLORINATION SC SH GH CM FTP CM DEH BO
ANKENY WEST PLANT 03332 POLK 077	07/11 X -	X	1300 -	X .404	SECONDARY INTERMIT. SAND FILT 3,300	S	X	X	7 NO PROJECT NEEDED GM SH CM FR CM DRF BO
ANTHON 03420 WOODBURY 097	09/12 1917 -	LITTLE SIOUX RIVER	550 581	.035 .030	SECONDARY INTERMIT. SAND FILT 600	S	650	400	4 REPLACEMENT GM CS FS BO
APLINGTON 03510 BUTLER 012	07/10 1929 1963	BEAVER CREEK	750 840	X .153	SECONDARY STAN.RATE TRICK.FIL 1,100	S	900	135	7 NO PROJECT NEEDED SH CM FTN CP DDP BO
ARLINGTON 04230 FAYETTE 033	07/08 1949 -	BRUSH CREEK TO VOLGA RIVER	600 614	.050 .351	SECONDARY HIGH RATE TRICK.FIL 1,040	S	1000	150	7 NO PROJECT NEEDED SH CP FTH CP DCH BO
ARMSTRONG 04320 EMMET 032	07/11 1966 -	EAST FORK OF DES MOINES RIVER	700 958	X .525	SECONDARY STABIL. POND 1,300	S	1000	150	7 NO PROJECT NEEDED LO
ARNOLDS PARK 04410 DICKINSON 030	09/12 - -	CREEK TO LITTLE SIOUX RIVER	950 953	X -	SERVED -	S	-	-	- SEE IOWA GREAT LAKES S D
ARTHUR 04500 IDA 047	09/12 1969 -	DRY RUN TO ODEBOLT CREEK	235 265	X .036	SECONDARY STABIL. POND 360	S	235	35	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
ASHTON 04590 OSCEOLA 072	09/07 1967 -	OTTER CREEK	550 615	.020 .060	SECONDARY STABIL. POND 630	S	550	80	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
ATKINS 04950 BENTON 006	07/10 1959 -	DRY CREEK TO CEDAR RIVER	500 527	X .085	SECONDARY HIGH RATE TRICK.FIL 675	S	500	75	7 NO PROJECT NEEDED SH CI FTHP CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ATLANTIC 05040 CASS 015	09/12 1962 x	EAST NISHNABOTNA RIVER	6200 6990	x .470	SECONDARY STAN.RATE TRICK.FIL 9,600	S	6200	600	7 NO PROJECT NEEDED GM KM CM FTR CM DFH BO
AUDUBON 05310 AUDUBON 005	09/12 1949 x	BLUE GRASS CREEK TO EAST NISHNABOTNA RIVER	2200 2928	.190 .225	SECONDARY STAN.RATE TRICK.FIL 450	S	2200	200	7 NO PROJECT NEEDED GM KM CM FTR CM DFH BO
AURELIA 05400 CHEROKEE 018	09/12 1957 -	CREEK TO MAPLE RIVER	900 904	.108 .127	SECONDARY STAN.RATE TRICK.FIL 900	S	900	130	7 NO PROJECT NEEDED SH CI FTR CP BO
AVOCA 05760 POTTAWATTAMIE 078	09/12 - -	EAST BRANCH OF WEST NISHNABOTNA RIVER	1200 1540	x -	NONE -	S	2700	2700	0 NEW PLANT NONE
BADGER 05940 WEBSTER 094	07/11 1961 -	BADGER CREEK TO DES MOINES RIVER	300 340	.020 .045	SECONDARY STABIL. POND 450	S	300	60	1 ENLARGEMENT LO
BAGLEY 06030 GUTHRIE 039	07/11 1917 -	MOSQUITO CREEK TO MIDDLE RACCOON RIVER	250 406	x x	PRIMARY SEPTIC x	S	250	200	4 REPLACEMENT CS
BANCROFT 06210 KOSSUTH 055	07/11 1921 -	MUD CREEK TO DES MOINES RIVER	900 1000	.009 x	SECONDARY INTERMIT. SAND FILT x	S	900	500	4 REPLACEMENT CI FS BO
BATTLE CREEK 06750 IDA 047	09/12 - -	MAPLE RIVER	550 786	.050 -	NONE -	S	550	550	0 NEW PLANT NONE
BAXTER 06840 JASPER 050	07/11 1960 -	PRAIRIE CREEK TO SKUNK RIVER	600 691	.050 .072	SECONDARY STABIL. POND 720	S	600	90	7 NO PROJECT NEEDED LO
BEACON 07020 MAHASKA 062	07/08 1969 -	MUCHAKINOCK CREEK TO DES MOINES RIVER	550 718	x .072	SECONDARY STABIL. POND 600	S	650	100	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
BEDFORD 07380 TAYLOR 087	09/12 1930 1958	EAST FORK OF 102 RIVER	1750 1807	.350 .400	SECONDARY HIGH RATE TRICK.FIL 4,600	S	4000	400	7 NO PROJECT NEEDED SH CM FTO CM FTH CM DCP DFH BO
BELLE PLAINE 07650 BENTON 006	07/10 1938 -	SALT CREEK TO IOWA RIVER	2250 2323	x .342	SECONDARY STAN.RATE TRICK.FIL 4,245	S	2250	335	7 NO PROJECT NEEDED SC GM CM FTR CP DFHR BO HO
BELLEVUE 07740 JACKSON 049	07/08 1965 -	MISSISSIPPI RIVER	1900 2181	x .275	PRIMARY PL.HOPPER BOTTOM 2,700	S	1900	1235	3 CHLORINATION SH (CP DD) LS
BELMOND 07830 WRIGHT 099	07/10 1954 1967	IOWA RIVER	2300 2506	.150 .167	SECONDARY STAN.RATE TRICK.FIL 2,400	S	2000	300	7 NO PROJECT NEEDED SC CM FTR CM DFH BO
BENNETT 08010 CEDAR 016	07/10 1967 -	SUGAR CREEK TO CEDAR RIVER	300 374	x .050	SECONDARY STABIL. POND 540	S	300	45	7 NO PROJECT NEEDED LO
BETTENDORF 08460 SCOTT 082	07/09 - -	MISSISSIPPI RIVER	11300 11534	x -	SERVED -	S	-	-	7 NO PROJECT NEEDED SEE DAVENPORT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
BIRMINGHAM 09730 VAN BUREN 089	07/11 1957 -	LICK CREEK TO DES MOINES RIVER	400 441	X .027	SECONDARY STABIL. POND 900	S	400	60	7 NO PROJECT NEEDED LO
BLAIRSTOWN 08910 BENTON 006	07/10 1968 -	PRAIRIE CREEK TO CEDAR RIVER	500 583	.028 .065	SECONDARY STABIL. POND 620	S	500	75	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
BLENCOE 09180 MONONA 067	09/12 1967 -	MCNEIL DITCH TO MISSOURI RIVER	250 286	X .030	SECONDARY STABIL. POND 300	S	250	35	7 NO PROJECT NEEDED LO
BLOOMFIELD 09360 DAVIS 026	07/11 1931 1959	CREEK TO FOX RIVER	2400 2771	.324 .245	SECONDARY STAN.RATE TRICK.FIL 4,890	S	3000	400	7 NO PROJECT NEEDED SC GM CM FTR FTN CP DCH BO
BLUE GRASS 09450 SCOTT 082	07/08 1962 -	DITCH TO MISSISSIPPI RIVER	500 568	X .040	SECONDARY STABIL. POND 600	S	500	75	7 NO PROJECT NEEDED LO
BODE 09540 HUMBOLDT 046	07/11 1920 -	TRULNER CREEK TO LOTTS CREEK	400 430	.035 .035	SECONDARY INTERMIT. SAND FILT 400	S	700	450	4 REPLACEMENT CS FS BO
BONAPARTE 09630 VAN BUREN 089	07/11 - -	DES MOINES RIVER	400 574	X -	NONE -	S	1100	1100	0 NEW PLANT NONE
BONDURANT 09720 POLK 077	07/11 1959 -	DITCH TO MUD CREEK TO DES MOINES RIVER	350 389	.030 .050	SECONDARY STABIL. POND 486	S	350	50	7 NO PROJECT NEEDED LO
BOONE 09810 BOONE 008	07/11 1959 -	HONEY CREEK TO DES MOINES RIVER	12000 12468	2.100 1.500	SECONDARY STAN.RATE TRICK.FIL 17,070	S	12000	1800	7 NO PROJECT NEEDED GAM SC CM FTR CM VV ZIL XP
BOYDEN 10260 SIOUX 084	09/12 1964 -	CREEK TO WEST BRANCH OF FLOYD RIVER	540 562	.030 .097	SECONDARY STABIL. POND 1,500	S	540	81	7 NO PROJECT NEEDED LO
BRANDON 10710 BUCHANAN 010	07/10 X -	LIME CREEK TO CEDAR RIVER	250 322	.030 X	SECONDARY INTERMIT. SAND FILT X	S	250	160	5 IMPROVED OPERATION CI FS BO
BREDA 10980 CARROLL 014	07/11 1939 -	CREEK TO BLACK HAWK LAKE	470 543	.060 .025	SECONDARY INTERMIT. SAND FILT 500	S	500	300	7 NO PROJECT NEEDED SH CI FS BO
BRIGHTON 11250 WASHINGTON 092	07/11 1919 -	WALNUT CREEK TO SKUNK RIVER	650 724	.040 X	SECONDARY INTERMIT. SAND FILT X	S	650	420	2 OTHER METHODS ADDED SH CI FS BO
BRITT 11430 HANCOCK 041	07/10 1936 -	OTTER CREEK TO BOONE RIVER	1700 2042	X .100	SECONDARY STAN.RATE TRICK.FIL 2,000	S	2300	350	1 ENLARGEMENT SC CM FTR CM DCHMR BO
BROOKLYN 11610 POWESHIEK 079	07/10 X 1951	LITTLE BEAR CREEK	1200 1415	X .176	SECONDARY STAN.RATE TRICK.FIL 1,700	S	1500	225	1 ENLARGEMENT CM FTR CP DCP HO BO
BRUNSVILLE 11790 PLYMOUTH 075	09/12 1963 -	WEST BRANCH FLOYD RIVER TO FLOYD RIVER	175 128	X .030	SECONDARY STABIL. POND 300	S	175	30	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BUFFALO 12240 SCOTT 082	07/08 1961 -	MISSISSIPPI RIVER	900 1088	.070 .100	PRIMARY IMHOFF 1,000	S	900	600	7 NO PROJECT NEEDED CI BO
* BURLINGTON 12600 DES MOINES 029	07/11 1960 -	MISSISSIPPI RIVER	31300 32430	6.800 8.500	PRIMARY MECHANIC. CLEANED 42,000	S	35000	20000	3 CHLORINATION SC GAH CM E DFH VV ZIL XDP
BURT 12870 KOSSUTH 055	07/11 1965 -	BLACKCAT CREEK TO EAST FORK OF DES MOINES RIVER	500 520	.072 .786	SECONDARY STABIL. POND 7,860	S	500	75	7 NO PROJECT NEEDED LO
BUSSEY 12960 MARION 063	07/11 - -	CEDAR CREEK TO DES MOINES RIVER	450 557	X -	NONE -	S	450	450	0 NEW PLANT NONE
CALAMUS 13050 CLINTON 023	07/08 1966 -	DITCH TO WAPSIPINICON RIVER	400 435	X .026	SECONDARY STABIL. POND 477	S	400	60	7 NO PROJECT NEEDED LO
CALMAR SOUTHEAST PLANT 13321 WINNESHIEK 096	07/08 1960 -	CREEK TO TURKEY RIVER	350 954	.018 .208	SECONDARY STAN.RATE TRICK.FIL 2,190	S	1000	150	7 NO PROJECT NEEDED SH GH CM FTR CP DFH BO
CALMAR SOUTHWEST PLANT 13322 WINNESHIEK 096	07/08 X -	CREEK TO TURKEY RIVER	535 -	.027 X	SECONDARY INTERMIT. SAND FILT X	S	535	300	4 REPLACEMENT SM CS FS BO
CAMANCHE 13500 CLINTON 023	07/08 1962 -	MISSISSIPPI RIVER	2200 2225	X .200	PRIMARY PL.HOPPER BOTTOM 4,000	S	2200	1430	3 CHLORINATION SC (CP DD) BD
CARLISLE 13950 WARREN 091	07/11 1968 -	NORTH RIVER TO DES MOINES RIVER	1100 1317	X .300	SECONDARY STABIL. POND 4,000	S	1200	180	7 NO PROJECT NEEDED LO
CARROLL 14220 CARROLL 014	07/11 1949 1969	CREEK TO MIDDLE FORK OF RACCOON RIVER	7200 7682	.500 1.200	SECONDARY HIGH RATE TRICK.FIL 17,700	S	12000	600	1 ENLARGEMENT SCH KM CM FTH FTR CM FS DCM DD HD BO
CARSON 14310 POTTAWATTAMIE 078	09/12 1967 -	WEST NISHNABOTNA RIVER	400 583	X X	UNKNOWN X	S	400	400	0 NEW PLANT X (PLANT UNDER CONST)
CARTER LAKE 14320 POTTAWATTAMIE 078	09/12 - -	MISSOURI RIVER	2300 2287	X -	NONE -	S	2000	2000	0 NEW PLANT NONE
CASCADE 14400 DUBUQUE 031	07/08 1968 -	NORTH BRANCH OF MAQUOKETA RIVER	1500 1601	X .220	SECONDARY STAN.RATE TRICK.FIL 2,540	S	2000	300	7 NO PROJECT NEEDED (CP DD) FTR CM LS (UNDER CONSTRUCTION)
CEDAR FALLS MAIN PLANT 14941 BLACKHAWK 007	07/10 X 1963	CEDAR RIVER	20000 21195	2.500 4.230	SECONDARY HIGH RATE TRICK.FIL 36,000	S	24000	3600	3 CHLORINATION SCM GW CM FTHR CM FTR CM DFHRT DFH
CEDAR FALLS CEDAR HEIGHTS PLANT 14942 BLACKHAWK 007	07/10 1939 1963	CEDAR RIVER	500 -	.040 .080	SECONDARY STAN.RATE TRICK.FIL 900	S	1000	150	7 NO PROJECT NEEDED S CI FTR CP BO
* CEDAR RAPIDS 15031 LINN 057	07/10 1962 1966	CEDAR RIVER @ PLANT UNDER CONSTRUCTION	90000 92035	13.030 28.600	SECONDARY STAN.RATE TRICK.FIL 810,000	S	660000	36000	7 NO PROJECT NEEDED SM GM DA CM FD CM FTR CM T DFFH LS @

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CEDAR RAPIDS INDIAN CREEK PLANT 15032 LINN 057	07/10 1963 -	CEDAR RIVER	22000 -	X 4.500	SECONDARY STAN.RATE TRICK.FIL 45,000	S	14000	2100	7 NO PROJECT NEEDED GW SG KA CM FTR CM DFHMR BO LS XD
CENTER POINT 15210 LINN 057	07/10 1961 -	BLUE CREEK TO CEDAR RIVER	1100 1236	X .200	SECONDARY STAN.RATE TRICK.FIL 2,000	4	1100	100	7 NO PROJECT NEEDED GM GW SM (CP DD) FTR CP DFHM (G) BO
CENTERVILLE NORTHEAST PLANT 15301 APPANOOSE 004	09/13 1927 -	DRY CREEK TO CHARITON RIVER	4500 6629	.300 .027	SECONDARY STAN.RATE TRICK.FIL 4,400	S	4500	675	2 OTHER METHODS ADDED SH GH CI FTN FS BO
CENTERVILLE WEST PLANT 15302 APPANOOSE 004	09/13 1933 -	MANSON BRANCH TO CHARITON RIVER	2000 -	X .136	SECONDARY STAN.RATE TRICK.FIL 2,180	S	2000	300	7 NO PROJECT NEEDED SH GH CI FTN BO
CENTRAL CITY 15390 LINN 057	07/08 1960 -	WAPSIPINICON RIVER	950 1087	X .187	SECONDARY HIGH RATE TRICK.FIL 1,750	S	1000	150	7 NO PROJECT NEEDED SH CI FTHR CP BO
CHARITON 15570 LUCAS 059	09/13 1957 -	CHARITON RIVER	4800 5042	.358 .572	SECONDARY STAN.RATE TRICK.FIL 8,130	S	4800	720	7 NO PROJECT NEEDED SH GH CM FTR CM DFP XP
CHARLES CITY 15660 FLOYD 034	07/10 1967 -	CEDAR RIVER	8250 9964	1.600 2.400	SECONDARY STAN.RATE TRICK.FIL 21,000	B	15000	2250	7 NO PROJECT NEEDED SH GMW CM FTR CM DFH X
CHARTER OAK 15840 CRAWFORD 024	09/12 X -	EAST FORK OF SOLDIER RIVER	550 665	.026 X	SECONDARY INTERMIT. SAND FILT X	S	550	360	4 REPLACEMENT CS FS BO
CHEROKEE 16110 CHEROKEE 018	09/12 1939 X	LITTLE SIOUX RIVER	7700 7724	1.000 .525	SECONDARY HIGH RATE TRICK.FIL 1,080	S	9200	920	7 NO PROJECT NEEDED SC CM FTH CP FTR CP DFH BO
CHURDAN 16380 GREENE 037	07/11 1963 -	HARDIN CREEK TO RACCOON RIVER	480 586	X .032	SECONDARY STABIL. POND 685	S	600	90	7 NO PROJECT NEEDED LO
CLARENCE 16650 CEDAR 016	07/08 1959 X	MILL CREEK	950 859	X .140	SECONDARY HIGH RATE TRICK.FIL 1,800	4	1000	150	7 NO PROJECT NEEDED (CP DD) FTH CP DM BO
CLARINDA 16740 PAGE 073	09/12 1954 -	NODAWAY RIVER	6550 5901	X .623	SECONDARY STAN.RATE TRICK.FIL 9,600	S	7100	1000	7 NO PROJECT NEEDED SC CM FTR CM DFHR BO
CLARION 16830 WRIGHT 099	07/11 1934 -	WHITE FOX CREEK TO BOONE RIVER	2930 3232	X .145	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2930	600	1 ENLARGEMENT SH CM FTR CP DCHR BO
CLARKSVILLE 16920 BUTLER 012	07/10 1922 -	SHELLROCK RIVER	1200 1328	.060 X	PRIMARY SEPTIC X	S	1200	900	4 REPLACEMENT GH CS BO
* CLEAR LAKE /SD/ 17190 CERRO GORDO 017	07/10 1956 X	BEAVER DAM CREEK TO CEDAR RIVER	12000 6158	X 2.300	SECONDARY STAN.RATE TRICK.FIL 24,000	S	15000	2250	7 NO PROJECT NEEDED SG GM SM CM FTR CM DFHT BO
CLEGHORN 17280 CHEROKEE 018	09/12 1967 -	DITCH TO LITTLE SIOUX RIVER	200 228	X .020	SECONDARY STABIL. POND 210	S	200	30	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CLERMONT 17460 FAYETTE 033	07/08 1965 -	TURKEY RIVER	500 570	X .100	SECONDARY STAN.RATE TRICK.FIL 1,600	S	500	75	7 NO PROJECT NEEDED S (CP DDP) FTR CP BO
CLINTON 17730 CLINTON 023	07/08 1967 1967	MISSISSIPPI RIVER	30000 33589	X 3.350	PRIMARY MECHANIC. CLEANED 90,000	B	60000	40000	3 CHLORINATION SC GAM CM OHC BO X
COGGON 18180 LINN 057	07/08 1939 1961	BUFFALO CREEK	520 572	.104 .144	SECONDARY HIGH RATE TRICK.FIL 8,900	S	1000	150	7 NO PROJECT NEEDED SM GH CI FTH CP FTRM CM DEHPOT BO
COLFAX 18450 JASPER 050	07/11 1958 -	SKUNK RIVER	2100 2331	X .243	SECONDARY STAN.RATE TRICK.FIL 3,600	S	2100	300	7 NO PROJECT NEEDED SH CI FTR CP BO
COLUMBUS JUNCTION 18990 LOUISA 058	07/10 1968 -	SHORT CREEK TO IOWA RIVER	600 1016	X -	UNKNOWN -	S	700	700	0 NEW PLANT X (PLANT UNDER CONST)
CONRAD 19260 GRUNDY 038	07/10 1959 X	WOLF CREEK	700 799	X .090	SECONDARY HIGH RATE TRICK.FIL 1,650	S	1200	180	7 NO PROJECT NEEDED SCH GH CM FTHR CP DM BO
COON RAPIDS 19530 CARROLL 014	07/11 1944 X	MIDDLE FORK OF RACCOON RIVER	1400 1560	X .120	SECONDARY STAN.RATE TRICK.FIL 6,000	S	2000	300	7 NO PROJECT NEEDED SH KM CM FTR CM DEHR BO
CORALVILLE 19630 JOHNSON 052	07/10 - -	IOWA RIVER	2200 2357	X -	SERVED -	4	-	-	- SEE IOWA CITY
CORNING 19980 ADAMS 002	09/12 1934 -	EAST NODAWAY RIVER	1800 2041	X X	SECONDARY STAN.RATE TRICK.FIL X	S	1800	300	1 ENLARGEMENT SH CM FTR CP OCHR BO
CORRECTIONVILLE 20070 WOODBURY 097	09/12 X -	LITTLE SIOUX RIVER	900 912	.060 X	PRIMARY IMHOFF X	S	900	700	2 OTHER METHODS ADDED CI BO
CORWITH 20160 HANCOCK 041	07/11 1921 -	BOONE RIVER	400 488	X X	SECONDARY INTERMIT. SAND FILT X	S	X	120	4 REPLACEMENT CI FS BO
CORYDON SOUTH EAST 20251 WAYNE 093	09/13 1963 -	BRANCH OF SOUTH CHARITON RIVER	60 1587	X .006	SECONDARY STABIL. POND 120	S	60	10	7 NO PROJECT NEEDED LO
CORYDON NORTH EAST 20252 WAYNE 093	09/13 1961 -	BRANCH OF SOUTH CHARITON RIVER	920 -	X .035	SECONDARY STABIL. POND 700	S	920	140	7 NO PROJECT NEEDED LO
CORYDON SOUTH 20253 WAYNE 093	09/13 1963 -	BRANCH OF SOUTH CHARITON RIVER	500 -	X .350	SECONDARY STABIL. POND 1,000	S	500	75	7 NO PROJECT NEEDED LO
CORYDON SOUTH WEST 20254 WAYNE 093	09/13 1961 -	BRANCH OF SOUTH CHARITON RIVER	50 -	X .006	SECONDARY STABIL. POND 120	S	60	10	7 NO PROJECT NEEDED LO
COUNCIL BLUFFS 20520 POTTAWATTAMIE 078	09/12 1963 -	MISSOURI RIVER	54000 55541	X 10.400	PRIMARY MECHANIC. CLEANED 78,000	B	60000	39000	X SM GAM CM DHEM VV ZIL X

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CRESCO 20970 HOWARD 045	07/06 1956 x	CREEK TO UPPER IOWA RIVER	3500 3809	x 2.700	SECONDARY STAN.RATE TRICK.FIL 4,500	S	4000	600	1 ENLARGEMENT SCH GM KM CM FTR CM DFH HD BD
CRESTON 21060 UNION 088	09/12 x 1968	CREEK TO WEST PLATTE RIVER	7500 7567	.612 x	SECONDARY STAN.RATE TRICK.FIL x	S	7500	1000	1 ENLARGEMENT SH CM FTR CM DCMRH BD (UNDER CONSTRUCTION)
CUMBERLAND 21330 CASS 015	09/12 1965 -	SEVEN MILE CREEK TO NODAWAY RIVER	350 425	x .051	SECONDARY STAN.RATE TRICK.FIL 510	S	350	50	7 NO PROJECT NEEDED SH CI FTR CP BD
CUSHING 21600 WOODBURY 097	09/12 x -	BACON CREEK	220 261	.020 x	SECONDARY INTERMIT. SAND FILT x	S	220	140	7 NO PROJECT NEEDED CS FS BD
DAKOTA CITY 21780 HUMBOLDT 046	07/11 1959 -	EAST FORK OF DES MOINES RIVER	630 706	x .010	SECONDARY STAN.RATE TRICK.FIL 10	S	630	95	7 NO PROJECT NEEDED SH CI FTR CP BD
DALLAS CENTER 21960 DALLAS 025	07/11 x -	WALNUT CREEK TO RACCOON RIVER	900 1083	x .066	SECONDARY STAN.RATE TRICK.FIL 907	S	900	135	1 ENLARGEMENT SH CI FTR CP BD
DANBURY 22140 WOODBURY 097	09/12 1968 -	MAPLE RIVER UNDER CONSTRUCTION	500 510	x x	UNKNOWN x	S	500	500	0 NEW PLANT x
DANVILLE 22230 DES MOINES 029	07/11 1942 -	LONG CREEK	500 579	.035 .060	SECONDARY STAN.RATE TRICK.FIL 850	S	600	90	7 NO PROJECT NEEDED SH CI FTR CM FS FCG BD
* DAVENPORT 22320 SCOTT 082	07/09 1938 1960	MISSISSIPPI RIVER	80000 88981	12.000 16.000	PRIMARY MECHANIC. CLEANED 109,000	C	90000	60000	3 CHLORINATION SC GM CM DFHES ZC LS
DAYTON 22590 WEBSTER 094	07/11 1956 -	SKILLETT CREEK TO DES MOINES RIVER	750 820	x .100	SECONDARY STAN.RATE TRICK.FIL 970	S	750	100	7 NO PROJECT NEEDED SH CI FTR CP BD
DECORAH 22860 WINNESHIEK 096	07/06 1916 1963	UPPER IOWA RIVER	6000 6435	.518 .800	SECONDARY STAN.RATE TRICK.FIL 8,500	S	6500	1000	7 NO PROJECT NEEDED SC SH CM FTR CM DCMH BD
DELHI 23310 DELAWARE 028	07/08 1964 -	MAQUOKETA RIVER	400 464	x .065	SECONDARY STABIL. POND 7,390	S	400	60	7 NO PROJECT NEEDED LO
DENISON 23760 CRAWFORD 024	09/12 - -	BOYER RIVER	4500 4930	x -	NONE -	S	4500	4500	0 NEW PLANT NONE
DENVER 23940 BREMER 009	07/10 1965 -	CREEK TO CEDAR RIVER	800 831	x .150	SECONDARY STABIL. POND 1,500	S	800	120	7 NO PROJECT NEEDED LO
* DES MOINES 24121 POLK 077	07/11 1943 1965	DES MOINES RIVER UNDER CONSTRUCTION	208000 208982	16.450 35.000	TERTIARY 540,000	B	450000	22500	7 NO PROJECT NEEDED SM ST GAMW D KA CM
DES MOINES HIGHLAND HILLS 24122 POLK 077	07/11 x -	TRIBUTARY OF MIDDLE RIVER	2600 -	x .180	SECONDARY STAN.RATE TRICK.FIL 2,600	S	2600	400	7 NO PROJECT NEEDED SC GAM CP CM FTR CM BD DFH DGP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
DE WITT 24390 CLINTON 023	07/08 1940 1967	SILVER CREEK TO WAPSIPINICON RIVER	3000 3224	X 1.040	SECONDARY HIGH RATE TRICK.FIL 10,600	S	3500	500	7 NO PROJECT NEEDED SM CM FTH CM FS DFRH BO
DEXTER 24480 DALLAS 025	07/11 1920 -	JIM CREEK TO NORTH RIVER	400 570	X X	SECONDARY INTERMIT. SAND FILT X	S	400	260	4 REPLACEMENT SH CS FS BO LS
DIKE 24750 GRUNDY 038	07/10 1965 -	NORTH BLACKHAWK CREEK	600 630	X .080	SECONDARY STAN.RATE TRICK.FIL 800	S	600	90	7 NO PROJECT NEEDED (CP DO) FTR CP BO
DIXON 24930 SCOTT 082	07/08 1965 -	WALNUT CREEK TO WAPSIPINICON RIVER	200 280	X .045	SECONDARY STABIL. POND 450	S	200	30	7 NO PROJECT NEEDED LO
DONNELLSON 25290 LEE 056	07/11 1936 -	DRY CREEK TO SUGAR CREEK	500 709	.025 .072	SECONDARY STAN.RATE TRICK.FIL 770	S	600	90	7 NO PROJECT NEEDED SH GH CI FTR CP BO
DOON 25380 LYON 060	09/07 1922 -	LITTLE ROCK RIVER	400 436	.020 X	PRIMARY IMHOFF X	S	400	300	4 REPLACEMENT CI BO
DOW CITY 25740 CRAWFORD 024	09/12 1967 -	BOYER RIVER	400 531	X .080	SECONDARY STABIL. POND 800	S	400	60	7 NO PROJECT NEEDED LO
DOWS 25920 WRIGHT 099	07/10 1960 X	IOWA RIVER	800 982	.100 .128	SECONDARY STAN.RATE TRICK.FIL 1,300	S	800	120	7 NO PROJECT NEEDED SH CI FTR CP BO
DUBUQUE 26100 DUBUQUE 031	07/08 1958 -	MISSISSIPPI RIVER	56000 56606	X 13.300	PRIMARY MECHANIC. CLEANED 400,800	S	350000	250000	3 CHLORINATION SCH GM CM HO VV ZIL XP
DUMONT 26190 BUTLER 012	07/10 1963 -	SPRING CREEK TO WEST FORK OF CEDAR RIVER	600 719	X .250	SECONDARY STABIL. POND 800	S	600	90	7 NO PROJECT NEEDED LO
DUNCOMBE 26370 WEBSTER 094	07/11 1967 -	BRUSH CREEK TO DES MOINES RIVER	300 355	X .040	SECONDARY STABIL. POND 400	S	300	45	7 NO PROJECT NEEDED LO
DUNKERTON 26550 BLACK HAWK 007	07/08 1967 -	CRANE CREEK TO WAPSIPINICON RIVER UNDER CONSTRUCTION	400 507	X .095	SECONDARY STABIL. POND 1,070	S	600	90	7 NO PROJECT NEEDED LO
DUNLAP 26640 HARRISON 043	09/12 1967 -	BOYER RIVER NOT UNDER CONSTRUCTION	1200 1254	X .190	SECONDARY STABIL. POND 1,500	S	1200	180	7 NO PROJECT NEEDED LO
DURANT 26820 CEDAR 016	07/10 1960 -	MUD CREEK	1200 1266	.200 .271	SECONDARY HIGH RATE TRICK.FIL 3,536	S	1500	225	7 NO PROJECT NEEDED SH GH CM FTRH CM DFH BO
DYERSVILLE 26910 DUBUQUE 031	07/08 1940 1968	NORTH FORK OF MAQUOKETA RIVER UNDER CONSTRUCTION	2500 2818	X .390	SECONDARY STABIL. POND 4,100	S	3000	450	7 NO PROJECT NEEDED LA (AERATED LAGOON) LO
DYSART 27000 TAMA 086	07/10 1919 1952	SALT CREEK TO IOWA RIVER	900 1197	X .079	SECONDARY STAN.RATE TRICK.FIL 1,175	S	900	135	1 ENLARGEMENT SC CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
EAGLE GROVE 27090 WRIGHT 099	07/11 1958 -	DRAINAGE DITCH TO BOONE RIVER	4000 4381	X .504	SECONDARY HIGH RATE TRICK.FIL 6,240	B	6000	900	7 NO PROJECT NEEDED GM SC CM FTHR CM DFHT DOP BO
EARLHAM 27180 MADISON 061	07/11 1968 -	BEAR CREEK TO MIDDLE RACCOON RIVER NOT UNDER CONSTRUCTION	700 788	X .094	SECONDARY STABIL. POND 841	S	700	100	7 NO PROJECT NEEDED LO
EARLING 27270 SHELBY 083	09/12 1961 -	MOSQUITO CREEK TO NISHNABOTNA RIVER	350 431	X .056	SECONDARY EXTENDED AERATION 772	S	350	50	7 NO PROJECT NEEDED SC AF
EARLVILLE 27360 DELAWARE 028	07/08 1951 -	MAQUOKETA RIVER	500 668	X .037	SECONDARY STAN.RATE TRICK.FIL 1,000	S	720	150	7 NO PROJECT NEEDED SH CI FTR CP BO
EARLY 27450 SAC 081	09/12 1917 -	BOYER RIVER	700 824	X X	SECONDARY INTERMIT. SAND FILT X	S	700	400	4 REPLACEMENT CS FS BO
EDDYVILLE 27630 WAPELLO 090	07/11 1968 -	DES MOINES RIVER	900 1014	X .140	SECONDARY STABIL. POND 990	S	900	135	7 NO PROJECT NEEDED LO
EDGEWOOD 27720 CLAYTON 022	07/08 1962 -	BEAR CREEK TO VOLGA RIVER	700 767	X .110	SECONDARY STAN.RATE TRICK.FIL 1,000	S	800	120	7 NO PROJECT NEEDED SH ICP DOI FTR CP BO
ELDON 27990 WAPELLO 090	07/11 - -	DES MOINES RIVER	800 1386	X -	NONE -	C	800	800	0 NEW PLANT NONE
ELDORA 28080 HARDIN 042	07/10 1936 -	IOWA RIVER	2900 3225	X .163	SECONDARY STAN.RATE TRICK.FIL 3,125	C	3000	650	1 ENLARGEMENT SC GH CM FTR CP DCRH BO
ELDRIDGE 28261 SCOTT 082	07/08 1968 -	MUD CREEK NOT UNDER CONSTRUCTION	500 583	X .036	SECONDARY STAN.RATE TRICK.FIL 600	S	600	90	7 NO PROJECT NEEDED SH CI FTR CP BO
ELDRIDGE 28262 SCOTT 082	07/08 1968 -	MUD CREEK NOT UNDER CONSTRUCTION	500 -	X .140	SECONDARY STABIL. POND 123	S	500	75	7 NO PROJECT NEEDED LO
ELGIN 28350 FAYETTE 033	07/08 1960 -	TURKEY RIVER	600 644	X .093	SECONDARY STAN.RATE TRICK.FIL 900	S	700	105	7 NO PROJECT NEEDED CI FTR CP BO
ELKADER 28441 CLAYTON 022	07/08 1964 -	TURKEY RIVER	1425 1526	X .228	SECONDARY STABIL. POND 2,020	S	1500	900	7 NO PROJECT NEEDED SCH CM DM L X
ELKADER 28442 CLAYTON 022	07/08 X -	TURKEY RIVER	100 -	X .007	SECONDARY STABIL. POND 72	S	72	10	7 NO PROJECT NEEDED LO
ELKHART 28530 POLK 077	07/11 1960 -	DITCH TO SKUNK RIVER	200 260	X .031	SECONDARY STABIL. POND 312	S	200	30	7 NO PROJECT NEEDED LO
ELK HORN 28620 SHELBY 083	09/12 1960 -	ELKHORN CREEK TO EAST NISHNABOTNA RIVER	500 578	X .080	SECONDARY STABIL. POND 800	S	700	100	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000)		NEEDS TREATMENT
							UNTREAT	DISCH	
ELLIOT 28800 MONTGOMERY 069	09/12 1968 -	EAST NISHNABOTNA RIVER UNDER CONSTRUCTION	450 459	x .070	SECONDARY STABIL. POND 600	S	450	65	7 NO PROJECT NEEDED LO
ELLSWORTH 28980 HAMILTON 040	07/11 1967 -	SKUNK RIVER UNDER CONSTRUCTION	300 493	x .213	SECONDARY STABIL. POND 3,200	4	300	50	7 NO PROJECT NEEDED LO LP
ELMA 29070 HOWARD 045	07/08 1967 -	MIDDLE BRANCH OF WAPSIPINICON RIVER UNDER CONSTRUCTION	650 706	x .057	SECONDARY ACTIVATED SLUDGE 920	S	700	100	7 NO PROJECT NEEDED AF AA LO
ELY 29250 LINN 057	07/10 1967 -	HOOSIER CREEK TO IOWA RIVER	200 226	x .030	SECONDARY STABIL. POND 270	S	200	30	7 NO PROJECT NEEDED LO
EMERSON 29360 MILLS 065	[illegible]/12 1960 -	INDIAN CREEK TO WEST NISHNABOTNA RIVER	450 521	x .310	SECONDARY STAN.RATE TRICK.FIL 515	S	450	80	7 NO PROJECT NEEDED SH CI FTR CP BO
EMMETSBURG 29430 PALO ALTO 074	07/11 1939 1965	WEST FORK OF DES MOINES RIVER	3700 3887	.200 .551	SECONDARY STAN.RATE TRICK.FIL 4,600	S	4500	700	1 ENLARGEMENT SCH CM FTR CP DFRH BO
EPWORTH 29520 DUBUQUE 031	07/08 1958 -	WHITEWATER CREEK TO N FORK MAQUOKETA RIVER	600 598	x .102	SECONDARY STAN.RATE TRICK.FIL 1,800	S	600	60	7 NO PROJECT NEEDED SH CM FTR DO BO L X
ESSEX 29610 PAGE 073	09/12 1962 -	EAST NISHNABOTNA RIVER	650 767	x .160	SECONDARY STABIL. POND 840	S	650	97	7 NO PROJECT NEEDED LO
ESTHERVILLE 29700 EMMET 032	07/11 1936 1959	WEST BRANCH OF DES MOINES RIVER	7500 7927	2.300 2.920	TERTIARY 82,920	S	80000	6000	1 ENLARGEMENT SF DA KAI SM GM CM FTHR CM FTR CM DFH LS
EVERLY 29790 CLAY 021	09/12 1968 -	CREEK TO OCHEYEDAN RIVER UNDER CONSTRUCTION	500 568	.030 .060	SECONDARY STABIL. POND 900	S	700	105	7 NO PROJECT NEEDED LO
EXIRA 29880 AUDUBON 005	09/12 1963 -	DAVIS CREEK TO EAST NISHNABOTNA RIVER	800 1111	.075 .050	SECONDARY STABIL. POND 1,500	S	1350	230	7 NO PROJECT NEEDED LO
FAIRBANK 30060 BUCHANAN 010	07/08 1966 -	LT WAPSIPINICON RIVER TO WAPSIPINICON RIVER	575 650	x .083	SECONDARY STABIL. POND 744	S	575	85	7 NO PROJECT NEEDED LO
FAIRFAX 30150 LINN 057	07/10 1963 -	PRAIRIE CREEK TO CEDAR RIVER	450 528	x .050	SECONDARY STABIL. POND 1,000	S	450	65	7 NO PROJECT NEEDED LO
FAIRFIELD 30240 JEFFERSON 051	07/11 1966 -	CROW CREEK TO SKUNK RIVER UNDER CONSTRUCTION	7300 8054	.700 1.600	SECONDARY STAN.RATE TRICK.FIL 19,300	S	8000	1500	7 NO PROJECT NEEDED SH CM FTR CP DFRH BO
FARLEY 30330 DUBUQUE 031	07/08 1967 -	KIDDERS CREEK TO LEFT MAQUOKETA RIVER UNDER CONSTRUCTION	850 920	.050 .163	SECONDARY STABIL. POND 1,430	S	900	135	7 NO PROJECT NEEDED LO
FARMINGTON 30600 VAN BUREN 089	07/11 - -	DES MOINES RIVER	800 902	x -	NONE -	4	1000	1000	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

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FARRAGUT 30780 FREMONT 036	09/12 1967 -	EAST NISHNABOTNA RIVER	350 495	X .030	SECONDARY STABIL. POND 540	S	350	55	7 NO PROJECT NEEDED LO
FAYETTE 31140 FAYETTE 033	07/08 1956 1968	VOLGA RIVER NOT UNDER CONSTRUCTION	1300 1597	.067 .150	SECONDARY STAN.RATE TRICK.FIL 2,500	S	1500	225	1 ENLARGEMENT SCH KM CM FTR CP DOP BD
FONDA 31860 POCAHONTAS 076	07/11 1925 1957	DITCH TO CEDAR CREEK	900 1026	.040 .111	SECONDARY STAN.RATE TRICK.FIL 1,387	S	1200	200	7 NO PROJECT NEEDED SH CI FTR CP DFP
FONTANELLE 31950 ADAIR 001	09/12 1960 -	DITCH TO MIDDLE NODAWAY RIVER	650 729	X .054	SECONDARY STABIL. POND 900	S	650	100	7 NO PROJECT NEEDED LO
FOREST CITY 32040 WINNEBAGO 095	07/10 1930 1960	LIME CREEK	2700 2930	X .600	SECONDARY STAN.RATE TRICK.FIL 5,800	S	4000	600	7 NO PROJECT NEEDED GM SC CM FTN DCRH BD
FORT DODGE 32310 WEBSTER 094	07/11 X 1966	DES MOINES RIVER	27000 28399	2.400 5.300	SECONDARY HIGH RATE TRICK.FIL 117,400	S	90000	4500	7 NO PROJECT NEEDED SM GM DA KM KA FOTH CM FTR CM DEFRS BD BD
FORT MADISON 32400 LEE 056	07/11 1967 -	MISSISSIPPI RIVER	14500 15247	X 5.760	PRIMARY MECHANIC. CLEANED 36,600	C	26800	16300	3 CHLORINATION SC CM HM VV ZIL
FREDERICKSBURG 32670 CHICASAW 019	07/08 1965 -	EAST BRANCH OF WAPSIPINICON RIVER	700 797	X .356	SECONDARY HIGH RATE TRICK.FIL 5,900	S	5000	750	7 NO PROJECT NEEDED SH CM FTHR CM FTHR CM DPC BD
FREMONT 32850 MAHASKA 062	07/11 1967 -	DITCH TO CEDAR CREEK TO SKUNK RIVER	400 461	X .052	SECONDARY STABIL. POND 519	S	400	60	7 NO PROJECT NEEDED LO
GALVA 33210 IDA 047	09/12 1961 -	CREEK TO MAPLE RIVER	300 669	X .345	SECONDARY STAN.RATE TRICK.FIL 600	S	303	50	2 OTHER METHODS ADDED CI FTR CP BD
GARNAVILLO 33570 CLAYTON 022	07/09 1955 X	CREEK TO TURKEY RIVER	500 662	X .130	SECONDARY STAN.RATE TRICK.FIL 1,930	S	1200	750	7 NO PROJECT NEEDED SH CM FTR DD BD
GARNER 33660 HANCOCK 041	07/10 1961 -	EAST BRANCH OF IOWA RIVER	1800 1990	X .190	SECONDARY HIGH RATE TRICK.FIL 3,440	S	3000	450	1 ENLARGEMENT KA CM FTH CM DFRH BD
GARRISON 33750 BENTON 006	07/10 X -	HINKLE CREEK TO CEDAR RIVER	400 421	X .053	SECONDARY STABIL. POND 560	S	400	60	7 NO PROJECT NEEDED LO
GARWIN 33840 TAMA 086	07/10 1921 -	DEER CREEK TO IOWA RIVER	450 546	X .018	SECONDARY INTERMIT. SAND FILT 556	S	450	290	4 REPLACEMENT CS FS BD
GEORGE 34110 LYON 060	09/07 X -	LITTLE ROCK RIVER	1000 1200	X X	SECONDARY INTERMIT. SAND FILT X	S	1000	600	4 REPLACEMENT CS FS BD
GILMAN 34740 MARSHALL 064	07/10 1967 -	ROCK CREEK TO NORTH SKUNK RIVER	420 491	X .059	SECONDARY STABIL. POND 588	S	420	65	7 NO PROJECT NEEDED LO

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GILMORE CITY 34830 POCAHONTAS 076	07/11 1920 1959	LIZARD CREEK TO DES MOINES RIVER	650 689	X .100	SECONDARY STABIL. POND 1,000	S	650	95	7 NO PROJECT NEEDED LO
GLADBROOK 35010 TAMA 086	07/10 1963 -	WOLF CREEK TO CEDAR RIVER	850 949	X .106	SECONDARY STABIL. POND 1,060	S	900	135	7 NO PROJECT NEEDED LO
GLENWOOD 35100 MILLS 065	09/12 1965 -	KEG CREEK	3000 4783	X .425	SECONDARY HIGH RATE TRICK.FIL 4,300	S	3900	390	7 NO PROJECT NEEDED S GW CM FTH FTR CM DFHRT DFP BO
GLIDDEN 35190 CARROLL 014	07/11 1951 X	WILLOW CREEK TO MIDDLE RACCOON RIVER	800 993	.102 .088	SECONDARY STAN.RATE TRICK.FIL 2,100	S	800	120	7 NO PROJECT NEEDED SH CI FTR CP FS BO
GOLDFIELD 35280 WRIGHT 099	07/11 1965 -	BOONE RIVER	550 682	X .220	SECONDARY STABIL. POND 3,400	S	3474	580	7 NO PROJECT NEEDED LO
GOWRIE 35550 WEBSTER 094	07/11 1955 X	CAPSTAN DITCH TO BUTTERICK CREEK	1000 1127	X .184	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1500	200	7 NO PROJECT NEEDED SH CM FTR CP DP BO
GRAETTINGER 35640 PALO ALTO 074	07/11 1968 -	WEST FORK OF DES MOINES RIVER NOT UNDER CONSTRUCTION	600 879	X .314	SECONDARY STABIL. POND 1,700	S	1200	180	7 NO PROJECT NEEDED LO
GRAND JUNCTION 35910 GREENE 037	07/11 1944 -	BUTTERICK CREEK	900 949	.160 .012	SECONDARY STAN.RATE TRICK.FIL 1,100	S	900	135	1 ENLARGEMENT SCH CI FTR CP BO
GRAND MOUND 36000 CLINTON 023	07/08 1967 -	BARBER CREEK TO WAPSIPINICON RIVER UNDER CONSTRUCTION	500 565	X .127	SECONDARY STABIL. POND 926	S	700	100	7 NO PROJECT NEEDED LO
GRANGER 36270 DALLAS 025	07/11 1960 -	BEAVER CREEK TO DES MOINES RIVER	400 468	X .057	SECONDARY STABIL. POND 890	S	800	120	1 ENLARGEMENT LO
GRANVILLE 36540 SIOUX 084	09/12 1920 -	WILLOW CREEK	300 381	X X	SECONDARY INTERMIT. SAND FILT X	S	300	200	7 NO PROJECT NEEDED CI FS BO
GREENE 36900 BUTLER 012	07/10 1930 1960	SHELLROCK RIVER TO CEDAR RIVER	1200 1427	X .171	SECONDARY HIGH RATE TRICK.FIL 2,008	S	1900	380	7 NO PROJECT NEEDED CI FTRH CM BO
GREENFIELD 36990 ADAIR 001	09/13 1965 -	NINE MILE CREEK	2000 2243	X .270	SECONDARY STAN.RATE TRICK.FIL 2,900	S	2000	300	7 NO PROJECT NEEDED SH CM FTR DC BO
GRIMES 37350 POLK 077	07/11 1957 -	BEAVER CREEK TO DES MOINES RIVER	600 597	X .080	SECONDARY STAN.RATE TRICK.FIL 800	S	600	90	7 NO PROJECT NEEDED SH (CP DOP) FTR CP BO
GRINNELL 37440 POWESHIEK 079	07/10 1951 -	SUGAR CREEK TO NORTH SKUNK RIVER	7000 7367	.780 .820	SECONDARY STAN.RATE TRICK.FIL 11,000	S	7200	1080	7 NO PROJECT NEEDED SMC GM KA CM FTR CM DFH BO X
GRISWOLD 37530 CASS 015	09/12 1952 1965	KEWEN CREEK TO EAST NISHNABOTNA RIVER	1000 1207	X .395	SECONDARY STAN.RATE TRICK.FIL 1,420	S	1000	150	7 NO PROJECT NEEDED SH CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
GRUNDY CENTER 37620 GRUNDY 038	07/10 1954 -	BLACKHAWK CREEK	2200 2403	X .181	SECONDARY STAN.RATE TRICK.FIL 2,500	S	2200	330	7 NO PROJECT NEEDED SH CM FTR CM DFHR BO
GUTHRIE CENTER 37890 GUTHRIE 039	07/11 X 1965	SOUTH RACCOON RIVER	2100 2071	X .286	SECONDARY HIGH RATE TRICK.FIL 4,400	S	3000	450	7 NO PROJECT NEEDED SCH GA CM FTHRO FTR CM DFHR BO LS
GUTTENBERG 37980 CLAYTON 022	07/08 1965 -	MINERS CREEK	1700 2087	.115 .275	PRIMARY PL.HOPPER BOTTOM 2,500	S	2000	1300	3 CHLORINATION SH (CP DO) LS
HAMBURG 38250 FREMONT 036	09/12 - -	NISHNABOTNA RIVER NOT UNDER CONSTRUCTION	1000 1647	X X	UNKNOWN X	S	1000	1000	7 NO PROJECT NEEDED X
HAMPTON 38520 FRANKLIN 035	07/10 1921 1956	SQUAW CREEK TO WEST FORK OF CEDAR RIVER	4000 4501	X .590	SECONDARY STAN.RATE TRICK.FIL 9,560	S	5800	870	7 NO PROJECT NEEDED GH SC KM CM FTR CM DFH BO
HANCOCK 38610 POTTAWATTAMIE 078	09/12 X -	WEST NISHNABOTNA RIVER	220 252	X .018	PRIMARY IMHOFF 300	S	220	150	4 REPLACEMENT CI BO
HARLAN 39060 SHELBY 083	09/12 X 1962	WEST NISHNABOTNA RIVER	4000 4350	X .420	SECONDARY HIGH RATE TRICK.FIL 3,700	S	5000	750	7 NO PROJECT NEEDED SC KA CM FTH CP DFRHM BO
HARRIS 39330 OSCEOLA 072	09/12 1920 -	DRY RUN TO OCHEYEDAN RIVER	230 258	.010 X	SECONDARY INTERMIT. SAND FILT X	S	300	200	7 NO PROJECT NEEDED CI FS BO
HARTLEY 39510 O BRIEN 071	09/12 1948 -	COUNTY DRAIN TO OCHEYEDAN RIVER	1600 1738	.138 1.900	SECONDARY HIGH RATE TRICK.FIL 3,800	S	2800	420	7 NO PROJECT NEEDED SC KM CM FTH CP DFRH BO
HAWARDEN 40230 SIOUX 084	09/07 1966 -	BIG SIOUX RIVER NOT UNDER CONSTRUCTION	2500 2544	X X	UNKNOWN X	S	2500	2500	0 NEW PLANT X
HAWKEYE 40320 FAYETTE 033	07/08 1960 -	DRY RUN TO BRANCH OF VOLGA RIVER	450 516	X .079	SECONDARY STAN.RATE TRICK.FIL 2,239	S	1500	225	7 NO PROJECT NEEDED SM CM FTR CP DO HO BO
HAZELTON 40590 BUCHANAN 010	07/08 1965 -	OTTER CREEK TO WAPSIPINICON RIVER	600 665	X .076	SECONDARY EXTENDED AERATION 1,000	S	600	90	7 NO PROJECT NEEDED SC AE EC LP
HIAWATHA 41180 LINN 057	07/10 - -	INDIAN CREEK TO CEDAR RIVER UNDER CONSTRUCTION	1300 1336	X .105	UNKNOWN 1,050	S	1300	200	1 ENLARGEMENT X
HILLS 41490 JOHNSON 052	07/10 1965 -	IOWA RIVER	275 310	X .037	SECONDARY EXTENDED AERATION 426	S	275	40	7 NO PROJECT NEEDED SC AE CP
HINTON 41670 PLYMOUTH 075	09/12 - -	FLOYD RIVER	300 403	X -	NONE -	S	300	300	0 NEW PLANT NONE
HOLSTEIN 42120 IDA 047	09/12 1938 X	BATTLE CREEK TO MAPLE RIVER	1400 1413	.075 .160	SECONDARY STABIL. POND 1,400	S	1400	210	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HOMESTEAD SANITARY DISTRICT 42210 IOWA 048	07/10 1960 -	DITCH TO IOWA RIVER	200 -	x .034	SECONDARY STABIL. POND 336	S	300	45	7 NO PROJECT NEEDED LO
HOPKINTON 42390 DELAWARE 028	07/08 1958 x	MAQUOKETA RIVER	750 768	x .137	SECONDARY HIGH RATE TRICK.FIL 2,000	4	2000	300	1 ENLARGEMENT CM FTH CP DM BD
HOSPERS 42570 SIOUX 084	09/12 1964 -	FLOYD RIVER	500 600	x .100	SECONDARY STABIL. POND 2,040	S	2000	300	7 NO PROJECT NEEDED LO
HUBBARD 42750 HARDIN 042	07/10 1967 -	HONEY CREEK TO IOWA RIVER	725 806	x .120	SECONDARY STABIL. POND 1,050	S	725	110	7 NO PROJECT NEEDED LO
HUDSON 42840 BLACK HAWK 007	07/10 1956 x	BLACKHAWK CREEK TO CEDAR RIVER	900 1085	x .260	SECONDARY HIGH RATE TRICK.FIL 2,500	S	3200	800	1 ENLARGEMENT SH CM (CP) FTH CP DFP BD
HULL 42930 SIOUX 084	09/07 1954 -	CREEK TO ROCK RIVER	1100 1289	.024 .130	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2500	300	1 ENLARGEMENT SH CM FTR CP DFHR BD
HUMBOLDT 43020 HUMBOLDT 046	07/11 x 1967	WEST FORK OF DES MOINES RIVER	3500 4031	x .926	SECONDARY STAN.RATE TRICK.FIL 2,625	S	5000	700	7 NO PROJECT NEEDED SH GH CM FTR CM DFR BD BD
HUMESTON 43110 WAYNE 093	09/13 1967 -	NINE MILE CREEK TO SOUTH CHARITON RIVER	500 638	x .065	SECONDARY STABIL. POND 650	S	500	75	7 NO PROJECT NEEDED LO
HUXLEY 43290 STORY 085	07/11 1959 -	DITCH TO SKUNK RIVER	400 486	x .068	SECONDARY STAN.RATE TRICK.FIL 860	S	800	100	7 NO PROJECT NEEDED SH CI FTR CP BD
IDA GROVE 43380 IDA 047	09/12 1934 1951	MAPLE RIVER	2200 2265	.200 .150	SECONDARY STAN.RATE TRICK.FIL 2,500	S	2200	400	7 NO PROJECT NEEDED SH GH CM FTR CM DFHM BD
INDEPENDENCE 43560 BUCHANAN 010	07/08 1939 1965	WAPSIPINICON RIVER	5000 5498	.300 1.000	SECONDARY STAN.RATE TRICK.FIL 10,300	S	6000	900	7 NO PROJECT NEEDED SM G CM FTR CM DFH HD BD
INDIANOLA 43651 WARREN 091	07/11 1968 -	CREEK TO MIDDLE RIVER UNDER CONSTRUCTION	6500 7062	x .315	SECONDARY STAN.RATE TRICK.FIL 6,300	S	5000	700	7 NO PROJECT NEEDED SG CM FTR CM DFH BD
INDIANOLA SOUTH PLANT 43652 WARREN 091	07/11 x -	CREEK TO SOUTH RIVER	1000 -	x .400	SECONDARY 4,000	S	4000	600	7 NO PROJECT NEEDED SC GA AC LP
INWOOD 43740 LYON 060	09/07 1964 -	CREEK TO BIG SIOUX RIVER	600 638	.030 .032	SECONDARY STABIL. POND 657	S	600	90	7 NO PROJECT NEEDED LO
* IOWA CITY 43920 JOHNSON 052	07/10 x 1966	IOWA RIVER	33000 33443	3.250 8.000	SECONDARY STAN.RATE TRICK.FIL 66,000	S	40000	6000	7 NO PROJECT NEEDED SG SM GM CM FTR CM DFRHTM BD LS
IOWA FALLS 44010 HARDIN 042	07/10 1930 1963	IOWA RIVER	5000 5565	x .775	SECONDARY STAN.RATE TRICK.FIL 8,562	S	8000	1200	7 NO PROJECT NEEDED SC GMW CM FTR CM DFHRT BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
* IOWA GREAT LAKES S D 44020 DICKINSON 030	09/12 1939 1959	CREEK TO LITTLE SIOUX RIVER	4000 -	x 1.500	SECONDARY STAN.RATE TRICK.FIL 23,600	S	4000	600	7 NO PROJECT NEEDED SM GM CM FTR CM DCHTS BO LS
IRETON 44190 SIOUX 084	09/07 1959 x	INDIAN CREEK TO BIG SIOUX RIVER	800 510	x .065	SECONDARY STAN.RATE TRICK.FIL 900	4	800	120	7 NO PROJECT NEEDED SH CI FTR CM BO
IRWIN 44370 SHELBY 083	09/12 1958 -	WEST NISHNABOTNA RIVER	600 625	x .345	SECONDARY STABIL. POND 600	S	594	60	7 NO PROJECT NEEDED LO
JANESVILLE 44640 BREMER 009	07/10 x -	QUARTER SECTION RUN TO CEDAR RIVER	580 568	x .030	SECONDARY STAN.RATE TRICK.FIL 300	S	580	85	5 IMPROVED OPERATION CI FTN CP BO
JEFFERSON 44730 GREENE 037	07/11 1950 x	CREEK TO RACCOON RIVER	4300 4570	x .360	SECONDARY STAN.RATE TRICK.FIL 6,000	S	5000	700	7 NO PROJECT NEEDED SM KM CM FTR CM DEGHR BO
JESUP 44910 BUCHANAN 010	07/10 1959 -	SPRING CREEK TO CEDAR RIVER	1200 1498	x .074	SECONDARY STAN.RATE TRICK.FIL 1,900	S	2000	300	1 ENLARGEMENT SH CI FTR CP BO
JEWELL 45000 HAMILTON 040	07/11 1961 -	SKUNK RIVER	1300 1113	.050 .073	SECONDARY STABIL. POND 1,100	S	1000	150	7 NO PROJECT NEEDED LO
KANAWHA 45630 HANCOCK 041	07/11 x -	OTTER CREEK TO BOONE RIVER	500 735	x x	SECONDARY INTERMIT. SAND FILT x	S	500	300	4 REPLACEMENT CI FS BO
KELLOGG 45900 JASPER 050	07/11 1958 x	NORTH SKUNK RIVER	550 623	x .100	SECONDARY HIGH RATE TRICK.FIL 960	S	700	100	7 NO PROJECT NEEDED SH (CP BO) FTHR CP BO
KEOKUK 46170 LEE 056	07/11 1966 -	MISSISSIPPI RIVER	15300 16316	x 5.000	PRIMARY MECHANIC. CLEANED 59,500	C	45000	29000	3 CHLORINATION SM CM ST GAM DEHMT BO X
KEOSAUQUA 46260 VAN BUREN 089	07/11 1969 -	DES MOINES RIVER NOT UNDER CONSTRUCTION	700 1023	x .127	SECONDARY STABIL. POND 1,300	4	1000	150	7 NO PROJECT NEEDED LO
KEOTA 46350 KEOKUK 054	07/11 1956 -	DUTCH CREEK TO SKUNK RIVER	1000 1096	.050 .102	SECONDARY STAN.RATE TRICK.FIL 1,390	S	1000	150	7 NO PROJECT NEEDED GA CI FTR CP BO
KEYSTONE 46620 BENTON 006	07/10 1936 -	PRAIRIE CREEK TO CEDAR RIVER	450 522	x .030	SECONDARY STAN.RATE TRICK.FIL 600	S	450	100	1 ENLARGEMENT SC CI FTR CP BO
KINGSLEY 46980 PLYMOUTH 075	09/12 1968 -	WEST FORK OF LITTLE SIOUX RIVER UNDER CONSTRUCTION	1000 1044	.060 .090	SECONDARY STABIL. POND 1,300	S	1000	150	7 NO PROJECT NEEDED LO
KIRON 47340 CRAWFORD 024	09/12 1952 -	OTTER CREEK TO BOYER RIVER NEW PLANT NOT UNDER CONSTRUCTION	230 271	.020 .025	SECONDARY STAN.RATE TRICK.FIL 396	S	230	35	1 ENLARGEMENT SH CI FTR BO
KLEMME 47630 HANCOCK 041	07/10 x -	TO EAST BRANCH IOWA RIVER	500 615	x x	SECONDARY STAN.RATE TRICK.FIL x	S	500	300	5 IMPROVED OPERATION CI FTN BO

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
KNOXVILLE 47700 MARION 063	07/11 1950 -	COMPETINE CREEK TO DES MOINES RIVER	4000 7817	x .504	SECONDARY STAN.RATE TRICK.FIL 9,000	S	7000	1000	7 NO PROJECT NEEDED SH KA CM FTR CM DERH RD
LACONA 47790 WARREN 091	07/11 1966 -	WHITE BREAST CREEK TO DES MOINES RIVER	300 396	x .080	SECONDARY STABIL. POND 560	S	300	45	7 NO PROJECT NEEDED LO
LAKE CITY NORTH PLANT 47971 CALHOUN 013	07/11 1956 -	LAKE CREEK TO RACCOON RIVER	1200 2114	.105 .150	SECONDARY STAN.RATE TRICK.FIL 2,000	C	1200	60	7 NO PROJECT NEEDED SH CM FTR CI FTN CP DFP RD
LAKE CITY WEST PLANT 47972 CALHOUN 013	07/11 1929 -	LAKE CREEK TO RACCOON RIVER	900 -	x .090	SECONDARY STAN.RATE TRICK.FIL 3,000	S	900	150	5 IMPROVED OPERATION CI FTN RD
LAKE MILLS 48060 WINNEBAGO 095	07/10 x 1959	DITCH TO LIME CREEK	1600 1758	x .187	SECONDARY STABIL. POND 2,058	S	1900	200	1 ENLARGEMENT CM DCH RD LO
LAKE PARK 48150 DICKINSON 030	C9/12 1962 -	SILVER CREEK TO LITTLE SIOUX RIVER	900 952	.055 .080	SECONDARY STABIL. POND 1,200	S	1000	150	7 NO PROJECT NEEDED LO
LAKESIDE 48160 BUENA VISTA 011	07/11 - -	NORTH RACCOON RIVER	200 306	x -	SERVED -	C	-	-	4 REPLACEMENT SEE STORM LAKE
LAKE VIEW 48240 SAC 081	07/11 1915 1960	INDIAN CREEK	1300 1165	.100 .356	SECONDARY STAN.RATE TRICK.FIL 1,300	S	1000	150	1 ENLARGEMENT SH CI FTR CP LS RD
LAMBS GROVE 48340 JASPER 050	07/11 x -	CHERRY CREEK TO SKUNK RIVER	200 234	x x	SECONDARY STAN.RATE TRICK.FIL x	S	200	70	4 REPLACEMENT CI FTN
LAMONI 48510 DECATUR 027	09/13 1963 -	SEVEN MILE CREEK	1900 2173	x .260	SECONDARY STABIL. POND 4,130	S	2800	420	4 REPLACEMENT LO
LAMONT 48600 BUCHANAN 010	07/08 1965 -	S FK MAQUOKETA RIVER TO MAQUOKETA RIVER	500 554	x .364	SECONDARY STABIL. POND 670	S	500	75	7 NO PROJECT NEEDED LO
LANSING 49050 ALLAMAKEE 003	07/06 - -	MISSISSIPPI RIVER	1200 1325	.074 -	NONE -	C	1200	1200	3 NEW PLANT NONE
LA PORTE CITY 49230 BLACK HAWK 007	07/10 1940 -	BIG CREEK TO CEDAR RIVER	1700 1353	x .115	SECONDARY STAN.RATE TRICK.FIL 1,500	S	3020	450	7 NO PROJECT NEEDED SH GH CM FTR CM DCRH RD
LARCHWOOD 49320 LYON 060	09/07 1961 -	BLOOD RUN CREEK TO ROCK RIVER	450 531	x .350	SECONDARY STABIL. POND 680	S	450	70	7 NO PROJECT NEEDED LO
LAURENS 49680 POCAHONTAS 076	07/11 1954 -	BIG CEDAR CREEK	1600 1799	.393 .138	SECONDARY STAN.RATE TRICK.FIL 2,400	S	1600	240	7 NO PROJECT NEEDED SH CM FTR CP DFHR RD
LAWTON 49950 WOODBURY 097	09/12 1963 -	ELLIOT CREEK TO W FK LITTLE SIOUX RIVER	300 324	x .036	SECONDARY STABIL. POND 470	S	300	45	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LECLAIRE 50040 SCOTT 082	07/08 1962 -	MISSISSIPPI RIVER	1350 1546	X .200	PRIMARY PL.HOPPER BOTTOM 2,000	S	1350	900	3 CHLORINATION SM (CP DO) BO
LEGRAND 50220 MARSHALL 064	07/10 1963 -	CREEK TO DEER CREEK	400 465	X .063	SECONDARY STABIL. POND 663	S	400	60	7 NO PROJECT NEEDED LO
LEHIGH 50310 WEBSTER 094	07/11 1964 -	DES MOINES RIVER	700 846	X .050	SECONDARY STABIL. POND 8,700	S	700	100	7 NO PROJECT NEEDED LO
LELAND 50490 WINNEBAGO 095	07/10 1961 -	WINNEBAGO RIVER TO SHELL ROCK RIVER	150 209	X .033	SECONDARY STABIL. POND 325	S	150	25	7 NO PROJECT NEEDED LO
LE MARS 50580 PLYMOUTH 075	09/12 1960 1967	FLOYD RIVER UNDER CONSTRUCTION	6400 6767	X 1.650	SECONDARY STAN.RATE TRICK.FIL 25,800	S	20000	3000	7 NO PROJECT NEEDED SM GA KA CM FTR CM DFHM DFP LS BO
LENOX 50670 TAYLOR 087	09/12 1963 -	EAST FORK OF 102 RIVER	800 1178	X .150	SECONDARY STABIL. POND 1,500	S	800	120	7 NO PROJECT NEEDED LO
LEON 50760 DECATUR 027	09/13 1939 -	MC GRUNDER CREEK TO GRAND RIVER	1800 2004	.048 .347	SECONDARY STAN.RATE TRICK.FIL 2,800	S	2000	900	7 NO PROJECT NEEDED SH GH KM CM FTR CP DCH BO
LESTER 50940 LYON 060	09/07 1968 -	ROCK RIVER	200 239	X .030	SECONDARY STABIL. POND 300	S	200	30	X LO
LIME SPRINGS 51480 HOWARD 045	07/06 1938 -	UPPER IOWA RIVER	500 581	X X	SECONDARY STAN.RATE TRICK.FIL X	S	500	100	7 NO PROJECT NEEDED SC CP FTN CP DCP BO
LINN GROVE 51840 BUENA VISTA 011	09/12 1960 -	LITTLE SIOUX RIVER	300 330	X .030	SECONDARY STABIL. POND 350	S	300	60	4 REPLACEMENT LO
LISBON 51930 LINN 057	07/10 1967 -	DRY RUN TO CEDAR RIVER UNDER CONSTRUCTION	1000 1227	X .120	SECONDARY ACTIVATED SLUDGE 1,600	S	1000	150	7 NO PROJECT NEEDED SC AE AA AE LP
LITTLE ROCK 52290 LYON 060	09/07 1921 -	LITTLE ROCK RIVER	400 564	.024 .030	SECONDARY STAN.RATE TRICK.FIL 300	S	400	150	1 ENLARGEMENT CI FTN BO
LIVERMORE 52470 HUMBOLDT 046	07/11 1969 -	LOTTS CREEK TO EAST FORK OF DES MOINES RIVER NOT UNDER CONSTRUCTION	500 545	X .110	SECONDARY STABIL. POND 720	S	500	75	7 NO PROJECT NEEDED LO
LOGAN 52650 HARRISON 043	09/12 - -	BOYER RIVER	1600 1605	X -	NONE -	S	2000	2000	0 NEW PLANT NONE
LOHRVILLE 52740 CALHOUN 013	07/11 1958 -	CEDAR CREEK TO RACCOON RIVER	500 653	X .067	SECONDARY STAN.RATE TRICK.FIL 1,150	S	600	90	7 NO PROJECT NEEDED SH CI FTR CM BO
LONE TREE 52920 JOHNSON 052	07/10 1962 -	PRAIRIE CREEK TO IOWA RIVER	550 717	X .370	SECONDARY STABIL. POND 700	S	650	100	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LOST NATION 53190 CLINTON 023	07/08 1960 -	LOST NATION DITCH TO WAPSIPINICON RIVER	500 567	X .082	SECONDARY STABIL. POND 900	S	700	100	7 NO PROJECT NEEDED LO
LOVILIA 53370 MONROE 068	07/11 X -	BLUFF CREEK	550 530	X .070	SECONDARY STABIL. POND 110	S	550	82	7 NO PROJECT NEEDED LO
LOWDEN 53460 CEDAR 016	07/08 1956 -	YANKEE RUN CREEK TO WAPSIPINICON RIVER	540 541	X .103	SECONDARY STAN.RATE TRICK.FIL 825	S	825	125	7 NO PROJECT NEEDED SH CI FTR CP BO
LOW MOOR 53640 CLINTON 023	07/08 1967 -	ROCK CREEK TO MISSISSIPPI RIVER	300 363	X .060	SECONDARY STABIL. POND 600	S	300	45	7 NO PROJECT NEEDED LO
LYNNVILLE 54360 JASPER 050	07/11 1961 -	DITCH TO NORTH SKUNK RIVER	350 411	X .041	SECONDARY STABIL. POND 410	S	350	50	7 NO PROJECT NEEDED LO
MCCAUSLAND 54630 SCOTT 082	07/08 1967 -	WAPSIPINICON RIVER	150 173	X .025	SECONDARY STABIL. POND 250	S	150	25	7 NO PROJECT NEEDED LO
MCGREGOR 54810 CLAYTON 022	07/06 1956 -	MISSISSIPPI RIVER	1000 1040	X .165	PRIMARY PL.HOPPER BOTTOM 1,600	S	1000	650	3 CHLORINATION SC (CP 00)
MADRID 55260 BOONE 008	07/11 1967 -	CREEK TO DES MOINES RIVER	2100 2286	X .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2100	300	7 NO PROJECT NEEDED SH GA (CP 00) FTR CM X
MALCOM 55440 POWESHIEK 079	07/10 1965 -	BEAR CREEK TO IOWA RIVER	350 416	X .043	SECONDARY STABIL. POND 425	S	350	50	7 NO PROJECT NEEDED LO
MALVERN 55710 MILLS 065	09/12 - -	SILVER CREEK	1190 1193	X -	NONE -	S	2000	2000	0 NEW PLANT NONE
MANCHESTER 55800 DELAWARE 028	07/08 X 1967	MAQUOKETA RIVER NOT UNDER CONSTRUCTION	4000 4402	X .520	SECONDARY STAN.RATE TRICK.FIL 5,400	S	6000	900	1 ENLARGEMENT SC GM KM CM FTR CM DFH LS
MANILLA 55890 CRAWFORD 024	09/12 1967 -	WEST FORK OF WEST NISHNABOTNA RIVER	800 939	X .100	SECONDARY STABIL. POND 1,000	S	800	120	7 NO PROJECT NEEDED LO
MANLY 55980 WORTH 098	07/10 1960 X	CREEK TO SHELL ROCK RIVER	1100 1425	X .075	SECONDARY STAN.RATE TRICK.FIL 1,500	S	1100	175	1 ENLARGEMENT SC CI FTR CP BO
MANNING 56070 CARROLL 014	09/12 1966 -	WEST NISHNABOTNA RIVER	1200 1676	X .198	SECONDARY STAN.RATE TRICK.FIL 2,800	S	2000	300	7 NO PROJECT NEEDED SH GM CM FTN CP DCP BO
MANSON 56160 CALHOUN 013	07/11 1960 -	CEDAR CREEK TO RACCOON RIVER	1300 1799	.150 .190	SECONDARY STABIL. POND 2,155	S	2155	300	7 NO PROJECT NEEDED LO
MAPLETON 56430 MONONA 067	09/12 1916 -	MAPLE RIVER	1400 1586	X X	SECONDARY INTERMIT. SAND FILT X	S	2200	1400	4 REPLACEMENT CS FS BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MAQUOKETA 56520 JACKSON 049	07/08 1962 -	MAQUOKETA RIVER	5500 5909	.700 .750	PRIMARY MECHANIC. CLEANED 6,200	C	6000	4000	7 NO PROJECT NEEDED GM SC CM DFR LS
MARCUS 56790 CHEROKEE 018	09/12 1960 X	FIDDLE CREEK TO WEST FK OF LITTLE SIOUX RIVER	1300 1307	.070 .116	SECONDARY STAN.RATE TRICK.FIL 2,100	S	2000	300	7 NO PROJECT NEEDED (CP DD) FTR CP BO
MARENGO 56880 IOWA 048	07/10 1963 -	IOWA RIVER	1800 2264	X .260	SECONDARY STABIL. POND 2,680	S	2000	300	7 NO PROJECT NEEDED LO
MARION 56970 LINN 057	07/10 - -	CEDAR RIVER	3500 10882	.274 -	SERVED -	S	-	-	- SEE CEDAR RAPIDS
MARQUETTE 57150 CLAYTON 022	07/06 - -	MISSISSIPPI RIVER	550 572	X -	NONE -	S	550	550	0 NEW PLANT NONE
MARSHALLTOWN 57240 MARSHALL 064	07/10 1940 X	IOWA RIVER	22000 22521	X 4.500	SECONDARY ACTIVATED SLUDGE 87,000	S	60000	9000	1 ENLARGEMENT GA SC KM CM AA CM DFHE LS ZX
MASON CITY 57600 CERRO GORDO 017	07/10 1962 -	LIME CREEK	33000 30642	2.667 4.150	SECONDARY STAN.RATE TRICK.FIL 62,400	S	55000	5000	7 NO PROJECT NEEDED SM GMW KA CM FTR CM EC DGHTRM DFHR BO
MASSENA 57780 CASS 015	09/12 1960 -	WEST NODAWAY RIVER TO NODAWAY RIVER	400 456	.030 .050	SECONDARY STAN.RATE TRICK.FIL 565	S	400	60	7 NO PROJECT NEEDED SM CI FTR CP BO
MAURICE 58050 SIOUX 084	09/12 1923 -	WEST BRANCH OF FLOYD RIVER	210 237	X X	PRIMARY IMHOFF X	S	210	150	2 OTHER METHODS ADDED CI BO
MAXWELL 58140 STORY 085	07/11 1954 -	ROCK CREEK	770 773	X .066	SECONDARY STAN.RATE TRICK.FIL 1,200	S	700	100	7 NO PROJECT NEEDED CI FTR CP BO
MECHANICSVILLE 58320 CEDAR 016	C7/10 1953 -	CLEAR CREEK TO CEDAR RIVER	900 1010	X .050	SECONDARY STAN.RATE TRICK.FIL 1,050	4	1000	100	7 NO PROJECT NEEDED SH CI FTR CP BO
MEDIAPOLIS 58410 DES MOINES 029	07/10 1967 -	HAWKEYE CREEK TO MISSISSIPPI RIVER UNDER CONSTRUCTION	900 1040	X .120	SECONDARY STABIL. POND 1,600	S	900	135	7 NO PROJECT NEEDED LO
MELBOURNE 58500 MARSHALL 064	07/11 1948 -	CREEK TO NORTH SKUNK RIVER	300 517	X .030	SECONDARY STAN.RATE TRICK.FIL 500	S	300	50	7 NO PROJECT NEEDED SH CI FTR CP BO
MELCHER 58590 MARION 063	07/11 1915 -	ENGLISH CREEK TO DES MOINES RIVER	175 867	X .004	SECONDARY INTERMIT. SAND FILT 175	S	175	110	4 REPLACEMENT CS FS BO
MERIDEN 59040 CHEROKEE 018	09/12 1967 -	MILL CREEK TO LITTLE SIOUX RIVER	150 192	X .014	SECONDARY STABIL. POND 260	S	150	20	7 NO PROJECT NEEDED LO
MERRILL 59130 PLYMOUTH 075	09/12 - -	FLOYD RIVER	400 645	X -	NONE -	S	400	400	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MIDDLETOWN 59400 DES MOINES 029	07/11 1942 -	FLINT CREEK TO MISSISSIPPI RIVER	100 245	X .025	SECONDARY INTERMIT. SAND FILT 500	S	100	65	2 OTHER METHODS ADDED CI FS BO
MILFORD 59580 DICKINSON 030	09/12 - -	CREEK TO LITTLE SIOUX RIVER	1450 1476	.100 -	SERVED -	S	-	-	- SEE IOWA GREAT LAKES S D
MINBURN 60120 DALLAS 025	07/11 1967 -	DRY RUN TO RACCOON RIVER UNDER CONSTRUCTION	220 357	X .048	SECONDARY STABIL. POND 400	S	220	35	7 NO PROJECT NEEDED LO
MINDEN 60210 POTTAWATTAMIE 078	09/12 1960 -	KEG CREEK TO MISSOURI RIVER	350 355	.040 .045	SECONDARY STABIL. POND 450	S	400	60	7 NO PROJECT NEEDED LO
MISSOURI VALLEY 60480 HARRISON 043	09/12 1967 -	WILLOW CREEK TO BOYER RIVER NOT UNDER CONSTRUCTION	3200 3567	X .430	SECONDARY STABIL. POND 4,590	S	4000	600	7 NO PROJECT NEEDED LO
MITCHELLVILLE 60660 POLK 077	07/11 1956 -	CAMP CREEK TO DES MOINES RIVER	900 957	X .154	SECONDARY STAN.RATE TRICK.FIL 1,500	S	900	135	7 NO PROJECT NEEDED SH CI FTR CP BO
MONDAMIN 60840 HARRISON 043	09/12 1964 -	SOLDIER CREEK TO MISSOURI RIVER	350 436	X .040	SECONDARY STABIL. POND 600	S	350	55	7 NO PROJECT NEEDED LO
MONONA 61110 CLAYTON 022	07/08 1967 -	DRY CREEK TO YELLOW RIVER	770 1346	.054 .165	SECONDARY STAN.RATE TRICK.FIL 1,700	S	1000	150	7 NO PROJECT NEEDED SC SH (CP DD) FTR CP LS
MONROE 61201 JASPER 050	07/11 1950 -	BACK CREEK TO SKUNK RIVER	1200 1366	X .072	SECONDARY STAN.RATE TRICK.FIL 1,200	S	1000	150	7 NO PROJECT NEEDED SH CI FTR CP BO
MONROE SOUTH PLANT 61202 JASPER 050	07/11 1966 -	BRUSH CREEK TO DES MOINES RIVER	350 -	X .030	SECONDARY STABIL. POND 408	S	350	50	7 NO PROJECT NEEDED LO
MONTEZUMA 61380 POWESHIEK 079	07/10 1966 -	MOON CREEK TO NORTH SKUNK RIVER	1000 1416	X .230	SECONDARY STABIL. POND 1,500	S	1000	150	7 NO PROJECT NEEDED LO
MONTICELLO 61560 JONES 053	07/08 1939 -	MAQUOKETA RIVER	2500 3190	X .184	SECONDARY STAN.RATE TRICK.FIL 3,820	S	4100	600	1 ENLARGEMENT SH GH (KM CM) FTR CP DFRH HD BO
MONTROSE 61830 LEE 056	07/11 X -	MISSISSIPPI RIVER	375 632	X .011	PRIMARY SEPTIC 370	S	375	310	7 NO PROJECT NEEDED CS
MOULTON 62550 APPANOOSE 004	07/12 1922 -	NORTH FABIUS RIVER	540 773	X X	SECONDARY STAN.RATE TRICK.FIL X	S	550	100	4 REPLACEMENT CI FTN BO
MOUNT AYR 62730 RINGGOLD 080	09/13 1957 -	MIDDLE FORK OF GRAND RIVER	2150 1738	X .185	SECONDARY STAN.RATE TRICK.FIL 2,150	S	2150	320	7 NO PROJECT NEEDED SH GH CI FTR CP BO
MOUNT PLEASANT 63000 HENRY 044	07/11 1967 -	BIG CREEK TO SKUNK RIVER UNDER CONSTRUCTION	6500 7339	.550 1.300	SECONDARY STAN.RATE TRICK.FIL 14,000	B	10000	1000	7 NO PROJECT NEEDED SR GM SCH CM FTR CM DFGHRT XR

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MOUNT VERNON 63270 LINN 057	07/10 1951 1968	CREEK TO CEDAR RIVER NOT UNDER CONSTRUCTION	1500 2593	X .166	SECONDARY HIGH RATE TRICK.FIL 3,800	S	1500	250	1 ENLARGEMENT ST GM CM FTH CP FS DFHR BO
MOVILLE 63450 WOODBURY 097	09/12 1919 -	WEST FORK OF LITTLE SIOUX RIVER	1000 1156	.150 X	PRIMARY SEPTIC X	S	1050	700	4 REPLACEMENT CS LS
MUSCATINE 63630 MUSCATINE 070	07/10 1965 1969	MISSISSIPPI RIVER	17000 20997	X 8.040	PRIMARY MECHANIC. CLEANED 163,100	C	110000	73000	3 CHLORINATION SCH GM CM VV X
NASHUA 63810 FLOYD 019	07/10 X -	CEDAR RIVER	1100 1737	X .078	SECONDARY STAN.RATE TRICK.FIL 1,480	C	1100	165	7 NO PROJECT NEEDED CI FTR CP BO
NEOLA 63990 POTTAWATTAMIE 078	09/12 1926 -	MOSQUITO CREEK	800 870	X .043	SECONDARY STAN.RATE TRICK.FIL 870	S	800	400	4 REPLACEMENT CI FTN BO
NEVADA 64080 STORY 085	07/11 1962 -	WEST BRANCH OF INDIAN CREEK	4000 4227	X .496	SECONDARY STAN.RATE TRICK.FIL 6,500	S	4000	600	7 NO PROJECT NEEDED SCH GM CM FTR CM DFTHM LS BO
NEW ALBIN 64260 ALLAMAKEE 003	07/06 1954 X	MISSISSIPPI RIVER	600 643	X .098	SECONDARY STABIL. POND X	4	600	100	2 OTHER METHODS ADDED LO
NEWELL 64530 BUENA VISTA 011	07/11 1963 -	CREEK TO RACCOON RIVER	730 893	X .110	SECONDARY STAN.RATE TRICK.FIL 1,430	S	1300	200	7 NO PROJECT NEEDED SH CI FTR CM BO
NEWHALL 64620 BENTON 006	07/10 1964 -	LITTLE BEAR CREEK TO OPOSSUM CREEK	400 495	X .055	SECONDARY STABIL. POND 693	S	400	60	7 NO PROJECT NEEDED LO
NEW HAMPTON 64710 CHICKASAW 019	07/08 1965 -	CREEK TO EAST BRANCH OF WAPSIPINICON RIVER	2000 3456	X .540	SECONDARY STAN.RATE TRICK.FIL 5,670	S	2000	300	7 NO PROJECT NEEDED CI FTN CP BO
NEW LONDON 64980 HENRY 044	07/11 1960 -	MUD CREEK TO SKUNK RIVER	1600 1694	X .115	SECONDARY STAN.RATE TRICK.FIL 2,650	C	2200	300	1 ENLARGEMENT SC GH CM FTR CP DD BO
NEW SHARON 65250 MAHASKA 062	07/11 1954 -	DRY CREEK TO NORTH SKUNK RIVER	800 1063	.109 .131	SECONDARY STAN.RATE TRICK.FIL 1,260	S	800	120	7 NO PROJECT NEEDED SH GH CM FTR CP DFP BO
NEWTON NORTHWEST PLANT 65341 JASPER 050	07/11 X -	CHERRY CREEK TO SKUNK RIVER	1500 15381	X X	SECONDARY STAN.RATE TRICK.FIL X	S	4000	600	7 NO PROJECT NEEDED GH CI FTN CP BO
NEWTON SOUTH PLANT 65342 JASPER 050	07/11 X -	SEWER CREEK	7000 -	X 3.100	SECONDARY STAN.RATE TRICK.FIL 22,500	S	12000	2000	7 NO PROJECT NEEDED SCH GM KA CM FTR CM DFHTP BO
NEWTON SOUTHWEST PLANT 65343 JASPER 050	07/11 X -	CHERRY CREEK TO SKUNK RIVER	6000 -	X .500	SECONDARY STAN.RATE TRICK.FIL 3,000	S	6000	1000	7 NO PROJECT NEEDED SH CI FTN CP BO
NEWTON WEST PLANT 65344 JASPER 050	07/11 X -	CHERRY CREEK TO SKUNK RIVER	500 -	X .095	SECONDARY STABIL. POND 950	S	900	135	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NEW VIRGINIA /S D/ 65520 WARREN 091	07/11 1962 -	SQUAW CREEK TO SOUTH RIVER	300 381	X .028	SECONDARY STABIL. POND 460	S	300	45	7 NO PROJECT NEEDED LO
NORA SPRINGS 65790 FLOYD 034	07/10 1961 -	SHELLROCK RIVER	1300 1275	.150 .181	SECONDARY HIGH RATE TRICK.FIL 2,739	S	2200	400	7 NO PROJECT NEEDED SC SH CP FTHR CP DOP XD
NORTH ENGLISH 66060 IOWA 048	07/10 1953 -	SOUTH ENGLISH RIVER	900 1004	.060 .725	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1700	255	7 NO PROJECT NEEDED SH CP FTR CP DOP BO
NORTH LIBERTY 66150 JOHNSON 052	07/10 1966 -	MUDDY CREEK TO IOWA RIVER	280 334	X .120	SECONDARY STAN.RATE TRICK.FIL 1,120	S	280	42	7 NO PROJECT NEEDED SH CI FTR CP BO
NORTHWOOD 66330 WORTH 098	07/10 1926 1962	SHELLROCK RIVER	1500 1768	.150 .180	SECONDARY HIGH RATE TRICK.FIL 2,193	S	2000	300	7 NO PROJECT NEEDED SC CIM FTHR CM BO
NORWALK 66420 WARREN 091	07/11 1960 -	DITCH TO NORTH RIVER TO DES MOINES RIVER	1200 1328	.100 .120	SECONDARY STABIL. POND 1,500	S	1200	180	7 NO PROJECT NEEDED LO
OAKLAND 66780 POTTAWATTAMIE 078	09/12 - -	WEST NISHNABOTNA RIVER	1100 1340	X -	NONE -	S	1100	1100	0 NEW PLANT NONE
OCHEYEDAN 66960 OSCEOLA 072	09/12 1963 -	OCHEYEDAN RIVER	650 662	.020 .036	SECONDARY STABIL. POND 730	S	729	110	7 NO PROJECT NEEDED LO
ODEBOLT 67050 SAC 081	09/12 1923 -	ODEBOLT CREEK TO MAPLE RIVER	1300 1331	.130 .187	SECONDARY STAN.RATE TRICK.FIL 2,058	S	2700	500	7 NO PROJECT NEEDED SH CM FTR CP DFP BO
OELWEIN 67140 FAYETTE 033	07/08 X 1951	OTTER CREEK	8000 9282	.900 .950	SECONDARY STAN.RATE TRICK.FIL 12,000	S	12000	1800	1 ENLARGEMENT SC SH KM GH CM FTN CP FGC DFH BO
OGDEN 67230 BOONE 008	07/11 1960 -	BEAVER CREEK TO DES MOINES RIVER	1200 1525	.200 .250	SECONDARY STAN.RATE TRICK.FIL 1,850	S	1200	200	7 NO PROJECT NEEDED SHC S CM FTR CP DFP BO
OKOBOJI 67320 DICKINSON 030	09/12 - -	CREEK TO LITTLE SIOUX RIVER	750 330	X -	SERVED -	S	-	-	- SEE IOWA GREAT LAKES S D
OLIN 67500 JONES 053	07/08 1967 -	WALNUT CREEK UNDER CONSTRUCTION	500 703	X .090	SECONDARY STABIL. POND 900	S	800	120	7 NO PROJECT NEEDED LO
ONAWA 67680 MONONA 067	09/12 1951 -	MONA-HARRISON DITCH	3000 3176	X .200	SECONDARY STAN.RATE TRICK.FIL 5,300	S	4000	600	7 NO PROJECT NEEDED SG CM FTR CM DHRF
ORANGE CITY 68130 SIOUX 084	09/12 1924 1959	CREEK TO FLOYD RIVER	2600 2707	.110 .233	SECONDARY STAN.RATE TRICK.FIL 3,000	S	3000	300	1 ENLARGEMENT SC GM KA CM FTR CP ZIL VV XP
ORLEANS 68320 DICKINSON 030	09/12 - -	CREEK TO LITTLE SIOUX RIVER	300 290	X -	SERVED -	S	-	-	- SEE IOWA GREAT LAKES S D

INVENTORY OF MUNICIPAL WASTE FACILITIES

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OSAGE 68580 MITCHELL 066	07/10 X 1955	SUGAR CREEK TO CEDAR RIVER	3700 3753	X .337	SECONDARY STAN.RATE TRICK.FIL 5,070	S	5000	750	1 ENLARGEMENT SH GH CM FTR CM DCMH HO BO
OSCEOLA 68670 CLARKE 020	07/11 1936 -	BRANCH OF WHITEBREAST CREEK	2500 3350	X .225	SECONDARY STAN.RATE TRICK.FIL 3,000	S	3000	500	7 NO PROJECT NEEDED SH CM FTR CP DCRH BO
OSKALOOSA NORTHEAST PLANT 68851 MAHASKA 062	07/11 1936 -	CREEK TO SKUNK RIVER	5500 11053	X .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	5000	750	7 NO PROJECT NEEDED S GH CM FTR CP DCMRH BO
OSKALOOSA SOUTHWEST PLANT 68852 MAHASKA 062	07/11 1936 -	CREEK TO DES MOINES RIVER	5500 -	.600 .550	SECONDARY STAN.RATE TRICK.FIL 5,500	S	5500	800	7 NO PROJECT NEEDED S GH CM FTR CP DCMRH BO
OSKALOOSA SOUTH PLANT 68853 MAHASKA 062	07/11 X -	CREEK TO DES MOINES RIVER	200 -	X .050	SECONDARY STABIL. POND 270	S	250	35	7 NO PROJECT NEEDED LO
OSSIAN NORTHEAST PLANT 68941 WINNESHIEK 096	07/08 1923 -	CREEK TO YELLOW RIVER	110 827	X X	SECONDARY INTERMIT. SAND FILT X	S	110	70	5 IMPROVED OPERATION CS FS BO
OSSIAN NORTHWEST PLANT 68942 WINNESHIEK 096	07/08 1923 -	CREEK TO YELLOW RIVER	110 -	X X	SECONDARY INTERMIT. SAND FILT X	S	110	70	5 IMPROVED OPERATION CS FS BO
OSSIAN SOUTHEAST PLANT 68943 WINNESHIEK 096	07/08 1951 -	CREEK TO TURKEY RIVER	400 -	.020 .075	SECONDARY HIGH RATE TRICK.FIL 940	S	400	60	7 NO PROJECT NEEDED SM CP FTH CP FS DFH H BO
OSSIAN SOUTHWEST PLANT 68944 WINNESHIEK 096	07/08 1923 -	CREEK TO TURKEY RIVER	110 -	X X	SECONDARY INTERMIT. SAND FILT X	S	110	70	5 IMPROVED OPERATION CS FS BO
OTTUMWA 69570 WAPELLO 090	07/11 1958 1967	DES MOINES RIVER NOT UNDER CONSTRUCTION	35000 33871	X 5.500	PRIMARY MECHANIC. CLEANED 60,500	C	560000	300000	2 OTHER METHODS ADDED SC GH OA CM DFH LS
OXFORD 69750 JOHNSON 052	07/10 1959 -	DITCH TO IOWA RIVER	500 633	X .070	SECONDARY HIGH RATE TRICK.FIL 702	S	500	100	7 NO PROJECT NEEDED CI FTHR CP BO
OXFORD JUNCTION 69840 JONES 053	07/08 1967 -	WAPSIPINICON RIVER UNDER CONSTRUCTION	400 725	X .100	SECONDARY STABIL. POND 1,000	S	600	90	7 NO PROJECT NEEDED LO
OYENS 69930 PLYMOUTH 075	09/12 1959 -	DEEP CREEK TO FLOYD RIVER	100 114	X .009	SECONDARY STABIL. POND 95	S	100	15	7 NO PROJECT NEEDED LO
PALO 70290 LINN 057	07/10 1961 -	CEDAR RIVER	300 387	X .060	SECONDARY HIGH RATE TRICK.FIL 600	S	300	45	7 NO PROJECT NEEDED SH CI FTHC CP EH BO
PANORA 70470 GUTHRIE 039	07/11 - -	MIDDLE RACCOON RIVER	700 1019	X -	NONE -	S	700	700	0 NEW PLANT NONE
PARKERSBURG 70560 BUTLER 012	07/10 1935 1956	BEAVER CREEK TO CEDAR RIVER	1200 1468	X .060	SECONDARY STAN.RATE TRICK.FIL 1,200	S	1200	200	7 NO PROJECT NEEDED SH GH CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
PAULLINA 70920 O BRIEN 071	09/12 1961 -	MILL CREEK TO LITTLE SIOUX RIVER	1200 1329	.150 .183	SECONDARY STABIL. POND 1,500	S	1500	100	7 NO PROJECT NEEDED LO
PELLA EAST PLANT 71101 MARION 063	07/11 1950 -	CREEK TO SKUNK RIVER	2500 5198	X .490	SECONDARY STAN.RATE TRICK.FIL 7,400	S	6000	800	7 NO PROJECT NEEDED SM /CM//CI/ FTR CM FTN CM DFR 80
PELLA SOUTHWEST PLANT 71102 MARION 063	07/11 1950 -	CREEK TO DES MOINES RIVER	200 -	X .043	SECONDARY STAN.RATE TRICK.FIL 500	S	250	40	7 NO PROJECT NEEDED CI FTR CP 80
PELLA NORTHWEST PLANT 71103 MARION 063	07/11 1961 -	SPRING CREEK TO SKUNK RIVER	500 -	X .150	SECONDARY STAN.RATE TRICK.FIL 1,300	S	1000	150	7 NO PROJECT NEEDED SM CI FTR CP 80
PERRY 71460 DALLAS 025	07/11 1936 1968	RACCOON RIVER	5500 6442	.700 1.550	SECONDARY STAN.RATE TRICK.FIL 12,600	S	8000	1200	7 NO PROJECT NEEDED SC GA CM FOR CM FTR CM DFH 80
PETERSON 71820 CLAY 021	09/12 1940 -	LITTLE SIOUX RIVER	600 565	X .036	SECONDARY STAN.RATE TRICK.FIL 718	S	600	90	7 NO PROJECT NEEDED CI FTR 80
PIERSON 71910 WOODBURY 0	09/12 1929 -	PIERSON CREEK TO LITTLE SIOUX RIVER	400 425	X X	SECONDARY INTERMIT. SAND FILT X	S	400	100	2 OTHER METHODS ADDED CI FS 80
PLAINFIELD 72360 BREMER 009	07/10 1949 -	LAND	400 445	X X	SECONDARY APPLICA. TO LAND X	S	X	0	4 REPLACEMENT CS IP
PLEASANT HILL 72470 POLK 077	07/11 X -	DES MOINES RIVER	990 397	X X	SECONDARY STABIL. POND X	S	990	640	4 REPLACEMENT LO (TEMPORARY)
PLEASANTVILLE 72810 MARION 063	07/11 1965 -	COLE CREEK TO DES MOINES RIVER	900 1025	.080 .120	SECONDARY STABIL. POND 1,230	S	800	120	7 NO PROJECT NEEDED LO
POCAHONTAS 73080 POCAHONTAS 076	07/11 1951 -	DITCH TO LIZARD CREEK	1925 2011	.100 .227	SECONDARY STAN.RATE TRICK.FIL 3,300	S	1925	1150	7 NO PROJECT NEEDED SC CM FTR DFRH 80
POLK CITY 73170 POLK 077	07/11 1963 -	BIG CREEK BEARER CREEK TO RACCOON RIVER	500 567	X .090	SECONDARY STABIL. POND 800	S	500	75	7 NO PROJECT NEEDED LO
POMEROY 73260 CALHOUN 013	07/11 1968 -	LAKE CREEK TO RACCOON RIVER NOT UNDER CONSTRUCTION	700 816	.050 .062	SECONDARY STABIL. POND 900	S	700	100	7 NO PROJECT NEEDED LO
POSTVILLE 73530 ALLAMAKEE 003	07/06 1950 X	CREEK TO YELLOW RIVER	1300 1554	.090 .210	SECONDARY HIGH RATE TRICK.FIL 3,260	S	2000	300	1 ENLARGEMENT SC KA CM FTH CM DPH HD 80
PRAIRIE CITY 73710 JASPER 050	07/11 1955 X	CALHOUN CREEK	900 943	X .065	SECONDARY STAN.RATE TRICK.FIL 1,200	S	900	135	7 NO PROJECT NEEDED SH GM CI FTR CP 80
PRESTON 73890 JACKSON 049	07/08 1967 -	COPPER CREEK UNDER CONSTRUCTION	800 819	.070 .080	SECONDARY STABIL. POND 2,900	S	2950	440	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PRIMGHAR 73980 O BRIEN 071	09/12 1959 -	EAST BRANCH OF MILL CREEK	900 1131	.060 .135	SECONDARY STABIL. POND 1,350	S	900	135	7 NO PROJECT NEEDED LD
PRINCETON 74160 SCOTT 082	07/08 x -	MISSISSIPPI RIVER	500 580	x .045	SECONDARY STABIL. POND 900	S	500	75	7 NO PROJECT NEEDED LD
QUIMBY 74700 CHEROKEE 019	09/12 1929 -	LITTLE SIOUX RIVER	330 369	x x	SECONDARY STAN.RATE TRICK.FIL x	S	330	75	6 REPLACEMENT CS FN BD
RADCLIFF 74790 HARDIN 042	07/10 1967 -	HONEY CREEK TO IOWA RIVER	550 615	x .045	SECONDARY STABIL. POND 720	S	550	80	7 NO PROJECT NEEDED LD
READLYN 75510 BREMER 009	07/08 1968 -	CRANE CREEK TO WAPSIPINICON RIVER UNDER CONSTRUCTION	475 547	x .100	SECONDARY ACTIVATED SLUDGE 960	S	475	70	7 NO PROJECT NEEDED AE AA LP
REDFIELD 75780 DALLAS 025	07/11 1967 -	MOSQUITO CREEK TO MIDDLE RACCOON RIVER UNDER CONSTRUCTION	700 966	x .120	SECONDARY STABIL. POND 1,200	S	700	100	7 NO PROJECT NEEDED LD
RED OAK 75870 MONTGOMERY 069	09/12 1962 -	EAST NISHNABOTNA RIVER	6000 6421	.550 .796	SECONDARY STAN.RATE TRICK.FIL 8,712	S	6700	1000	7 NO PROJECT NEEDED SC GMW CM FTR CM DFHT BD
REINBECK 75960 GRUNDY 039	07/10 1954 -	BLACKHAWK CREEK TO CEDAR RIVER	1400 1621	x .124	SECONDARY STAN.RATE TRICK.FIL 1,850	S	1500	225	7 NO PROJECT NEEDED SH CI FTR CP BD
REMSEN 76140 PLYMOUTH 075	09/12 1968 -	DEEP CREEK	1300 1338	.065 .090	SECONDARY STAN.RATE TRICK.FIL 1,800	S	1400	210	7 NO PROJECT NEEDED SH CM FTR CP DFH BD
RENWICK 76230 HUMBOLDT 046	07/11 1962 -	BOONE RIVER	425 477	x .090	SECONDARY STABIL. POND 3,200	S	2916	437	7 NO PROJECT NEEDED LD
RICEVILLE 76410 MITCHELL 066	07/08 1963 -	WAPSIPINICON RIVER	700 838	x .108	SECONDARY STABIL. POND 1,190	S	1000	150	7 NO PROJECT NEEDED LD
RICKETTS 76770 CRAWFORD 024	09/12 1937 -	CREEK TO EAST FORK OF SOLDIERS RIVER	100 133	x x	PRIMARY IMHOFF 220	S	100	60	2 OTHER METHODS ADDED CI BD
RIPPEY 77130 GREENE 037	07/11 - -	CREEK TO RACCOON RIVER	300 331	x -	NONE -	C	300	300	7 NO PROJECT NEEDED NONE
RIVERSIDE 77220 WASHINGTON 092	07/10 1967 -	ENGLISH RIVER UNDER CONSTRUCTION	500 555	x .350	SECONDARY ACTIVATED SLUDGE 700	S	500	100	7 NO PROJECT NEEDED SC SH AE AA AE
ROCK RAPIDS 77760 LYON 060	09/07 1953 -	ROCK RIVER	2300 2780	x .180	SECONDARY STAN.RATE TRICK.FIL 4,500	S	3500	500	7 NO PROJECT NEEDED SH CM FTR CP DFHR BD
ROCK VALLEY 77850 SIOUX 084	09/07 1919 -	DRY RUN TO ROCK RIVER	1100 1693	x x	SECONDARY INTERMIT. SAND FILT x	S	1500	975	4 REPLACEMENT CS FS BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ROCKWELL 77940 CERRO GORDO 017	07/10 1936 -	BEAVER DAM CREEK TO W FORK OF CEDAR RIVER	350 772	X .073	SECONDARY STAN.RATE TRICK.FIL 730	S	350	60	7 NO PROJECT NEEDED CM FTN CP DCP BO
ROCKWELL CITY 78030 CALHOUN 013	07/11 1957 -	LAKE CREEK TO RACCOON RIVER	1910 2313	X .288	SECONDARY STAN.RATE TRICK.FIL 4,700	C	2090	300	7 NO PROJECT NEEDED SCH GH CM FTR CP DFR BO
ROLAND 78300 STORY 085	07/11 1962 -	BEAR CREEK TO RIVER	600 748	X .051	SECONDARY STABIL. POND 850	S	700	100	2 OTHER METHODS ADDED LO BO
ROLFE 78390 POCAHONTAS 076	07/11 1918 -	PILOT CREEK TO WEST FORK DES MOINES RIVER	700 819	X .100	SECONDARY INTERMIT. SAND FILT 1,000	S	700	400	4 REPLACEMENT CI FS BO
ROWLEY 78840 BUCHANAN 010	07/08 X -	WAPSIPINICON RIVER	200 234	X .030	SECONDARY STABIL. POND 390	S	200	30	7 NO PROJECT NEEDED LO
RUSSELL 79290 LUCAS 059	07/11 1968 -	DRY RUN TO CHARITON RIVER UNDER CONSTRUCTION	500 577	X .071	SECONDARY STABIL. POND 716	S	500	75	7 NO PROJECT NEEDED LO
RUTHVEN 79380 PALO ALTO 074	09/12 1959 -	CREEK TO LITTLE SIOUX RIVER	730 712	.100 .121	SECONDARY STABIL. POND 1,253	S	1000	150	7 NO PROJECT NEEDED LO
RYAN 79560 DELAWARE 028	07/08 1966 -	BUCK CREEK TO MAQUOKETAK RIVER	300 347	X .145	SECONDARY STABIL. POND 2,400	S	6300	360	X LO
SABULA 79650 JACKSON 049	07/08 1967 -	MISSISSIPPI RIVER	800 896	X .120	PRIMARY IMHOFF 1,200	S	800	120	7 NO PROJECT NEEDED SCH SC CI BO
SAC CITY 79740 SAC 081	07/11 1934 -	RACCOON RIVER	3000 3354	X .200	SECONDARY STAN.RATE TRICK.FIL 3,400	S	3300	500	7 NO PROJECT NEEDED SCH CM FTR CP DCMRH BO
SAINT ANSGAR 79830 MITCHELL 066	07/10 1966 -	TURTLE CREEK TO CEDAR RIVER	900 1014	.080 .097	SECONDARY STABIL. POND 1,190	S	1000	150	7 NO PROJECT NEEDED LO
SALEM 80550 HENRY 044	07/11 1967 -	FISH CREEK TO SKUNK RIVER	350 422	X .027	SECONDARY STABIL. POND 600	S	350	50	7 NO PROJECT NEEDED LO
SANBORN 80730 O BRIEN 071	09/12 1955 -	CREEK TO LITTLE FLOYD RIVER	1335 1323	X .176	SECONDARY STAN.RATE TRICK.FIL 5,052	S	4000	600	7 NO PROJECT NEEDED SC GH CM FTR CP DFR BO
SCHALLER 81000 SAC 081	09/12 1967 -	CREEK TO MAPLE RIVER UNDER CONSTRUCTION	800 896	X .112	SECONDARY STABIL. POND 1,050	S	900	135	7 NO PROJECT NEEDED LO
SCHLESWIG 81090 CRAWFORD 024	09/12 1960 -	EAST FORK OF SOLDIER RIVER	750 785	.090 .095	SECONDARY STABIL. POND 950	S	750	110	7 NO PROJECT NEEDED LO
SCRANTON 81270 GREENE 037	07/11 1943 X	DRY RUN TO NORTH RACCOON RIVER	800 865	X .069	SECONDARY HIGH RATE TRICK.FIL 1,270	S	800	120	1 ENLARGEMENT SH CI FTH CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SEYMOUR EAST PLANT 81811 WAYNE 093	09/13 1918 -	SHOAL CREEK TO CHARITON RIVER	630 1117	X X	SECONDARY INTERMIT. SAND FILT X	S	630	400	4 REPLACEMENT CI FS BO
SEYMOUR SOUTHWEST PLANT 81812 WAYNE 093	09/13 1918 -	SHOAL CREEK TO CHARITON RIVER	200 -	X X	SECONDARY INTERMIT. SAND FILT X	S	200	120	4 REPLACEMENT CI FS BO
SHEFFIELD 8217 FRANKLI 03	07/10 1968 -	BAILEY CREEK TO WEST FORK OF CEDAR RIVER NOT UNDER CONSTRUCTION	900 1156	X .143	SECONDARY STABIL. POND 1,530	S	1200	180	7 NO PROJECT NEEDED CS LO
SHELBY 82260 SHELBY 083	09/12 1919 -	LITTLE SILVER CREEK	350 533	X X	SECONDARY INTERMIT. SAND FILT X	S	350	230	4 REPLACEMENT CS FS BO
SHELDON 82441 O BRIEN 071	09/12 1949 -	FLOYD RIVER	3800 4251	.200 .414	SECONDARY HIGH RATE TRICK.FIL 7,086	S	3800	570	7 NO PROJECT NEEDED SCH KM CM FTH CM OFRH BO
SHELDON EAST 82442 OBRIEN 071	09/12 1965 -	FLOYD RIVER	705 -	X .020	SECONDARY STABIL. POND 330	S	704	105	7 NO PROJECT NEEDED LO
SHELL ROCK 82530 BUTLER 012	07/10 1963 -	SHELLROCK RIVER	1000 1112	.090 .134	SECONDARY HIGH RATE TRICK.FIL 1,250	S	1000	150	7 NO PROJECT NEEDED SH (CP DO) FTH CP BO
SHENANDOAH 82710 PAGE 073	09/12 1965 -	EAST NISHNABOTNA RIVER	6500 6557	X 1.260	SECONDARY STAN.RATE TRICK.FIL 7,600	S	7000	300	7 NO PROJECT NEEDED SCH GM CM FO FTR CM FTN CM DCMHT OF BO L X
SIBLEY 82800 OSCEOLA 072	09/07 1931 1957	OTTER CREEK	2665 2852	.500 .420	SECONDARY HIGH RATE TRICK.FIL 11,580	S	45000	4000	1 ENLARGEMENT GM SM CM FTOR CM FTN CM DCMHT OFH BO X
SIDNEY 82890 FREMONT 036	09/12 1941 -	DRY RUN TO WEST NISHNABOTNA RIVER	900 1057	X .066	SECONDARY STAN.RATE TRICK.FIL 1,100	S	900	135	7 NO PROJECT NEEDED CI FTR CP BO
SIGOURNEY EAST PLANT 82981 KEOKUK 054	07/11 1936 -	DITCH TO NORTH SKUNK RIVER	750 2387	X .072	SECONDARY STAN.RATE TRICK.FIL 1,200	S	750	115	7 NO PROJECT NEEDED SH GH CI FTR CP BO
SIGOURNEY WEST PLANT 82982 KEOKUK 054	07/11 1936 -	DITCH TO NORTH SKUNK RIVER	900 -	X .072	SECONDARY STAN.RATE TRICK.FIL 1,200	S	1000	150	7 NO PROJECT NEEDED SH GH CI FTR CP BO
SIOUX CENTER 83160 SIOUX 084	09/07 1959 -	WEST FORK OF FLOYD RIVER	2200 2275	.300 .345	SECONDARY STAN.RATE TRICK.FIL 4,240	S	4000	600	7 NO PROJECT NEEDED SCH CM FTR CM OFH BO
* SIOUX CITY 83250 WOODBURY 097	09/12 1968 -	MISSOURI RIVER AN FLOYD RIVER UNDER CONSTRUCTION	88000 89159	17.300 17.500	SECONDARY STABIL. POND 317,000	B	300000	195000	7 NO PROJECT NEEDED SC GM KA CM OFHMR BO X L
SIOUX RAPIDS 83360 BUENA VISTA 011	09/12 1958 -	LITTLE SIOUX RIVER	900 962	.087 .364	SECONDARY HIGH RATE TRICK.FIL 1,100	S	1000	150	7 NO PROJECT NEEDED SH CI FTH CP BO
SLATER 83430 STORY 085	07/11 1962 -	FOUR MILE CREEK TO DES MOINES RIVER	500 717	X .158	SECONDARY STAN.RATE TRICK.FIL 2,400	S	1500	230	7 NO PROJECT NEEDED LO (FTO) LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

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SLOAN 83520 WOODBURY 097	09/12 1956 -	DRAINAGE DITCH TO MISSOURI RIVER	600 704	X .094	SECONDARY STAN.RATE TRICK.FIL 900	S	600	90	7 NO PROJECT NEEDED SH CI FTR CP BD
SOLON 83790 JOHNSON 052	07/10 1956 -	MILL CREEK TO IOWA RIVER	600 604	.040 .050	SECONDARY STAN.RATE TRICK.FIL 882	S	600	90	7 NO PROJECT NEEDED SH CI FTR CP EGC BD
SPENCER 84150 CLAY 021	09/12 X 1960	LITTLE SIOUX RIVER	8800 8864	1.500 1.740	SECONDARY STAN.RATE TRICK.FIL 71,750	B	72000	15000	1 ENLARGEMENT SC GMW OAM CM FTD CM FTR CM DTFH X L
SPIRIT LAKE 84420 DICKINSON 030	09/12 - -	CREEK TO LITTLE SIOUX RIVER	2000 2685	X -	SERVED -	S	-	-	- SEE IOWA GREAT LAKES S D
SPRAGUEVILLE 84510 JACKSON 049	07/08 1967 -	DEEP CREEK TO MAQUOKETA RIVER	85 100	X .010	SECONDARY ACTIVATED SLUDGE 210	S	85	13	7 NO PROJECT NEEDED AF AA LD
SPRINGVILLE 84780 LINN 057	07/08 1958 -	CREEK TO WAPSIPINICON RIVER	700 785	X .068	SECONDARY HIGH RATE TRICK.FIL 800	S	700	100	7 NO PROJECT NEEDED SH CI FTH CP BD
STACYVILLE 84870 MITCHELL 066	07/10 1936 1955	LITTLE CEDAR RIVER	500 598	.025 .030	SECONDARY STAN.RATE TRICK.FIL 600	S	600	140	5 IMPROVED OPERATION SH CI FTR BD
STANHOPE 84960 HAMILTON 040	07/11 1927 -	SQUAW CREEK TO SKUNK RIVER	400 461	X X	SECONDARY INTERMIT. SAND FILT X	S	400	260	4 REPLACEMENT CI FS BD
STANTON 85140 MONTGOMERY 069	09/12 1920 -	EAST TARKIO CREEK	450 514	X X	SECONDARY INTERMIT. SAND FILT X	S	450	350	4 REPLACEMENT CS FS BD
STANWOOD 85230 CEDAR 016	07/10 1951 -	ROCK CREEK TO CEDAR RIVER	550 598	X .045	SECONDARY HIGH RATE TRICK.FIL 750	S	550	85	7 NO PROJECT NEEDED SH CI FTH CP BD
STATE CENTER 85410 MARSHALL 064	07/10 1948 1964	NORTH TIMBER CREEK TO IOWA RIVER	1300 1142	.100 .172	SECONDARY HIGH RATE TRICK.FIL 3,500	S	2500	250	7 NO PROJECT NEEDED SH GH KM CM FTH CP FTR FTN DFH BD LD LO
STEAMBOAT ROCK 85500 HARDIN 042	07/10 1965 -	IOWA RIVER	393 426	X .090	SECONDARY HIGH RATE TRICK.FIL 930	S	1446	144	7 NO PROJECT NEEDED CP FTHR CP DD BD
* STORM LAKE 85860 BUENA VISTA 011	07/11 1951 1966	NORTH RACCOON RIVER UNDER CONSTRUCTION	6000 7728	1.400 2.400	TERTIARY 49,000	S	50000	2000	1 ENLARGEMENT SC GM KM CM FD CM FTR CM DMFTH BD
STORY CITY 85950 STORY 085	07/11 1964 -	SKUNK RIVER	1300 1773	X .228	SECONDARY STAN.RATE TRICK.FIL 2,600	S	1300	260	4 REPLACEMENT SH CI FTR BD
STRATFORD 86220 HAMILTON 040	07/11 1967 -	DRY RUN TO BOONE RIVER	650 703	.050 .070	SECONDARY ACTIVATED SLUDGE 640	S	700	100	2 OTHER METHODS ADDED SH AA AF LP
STRAWBERRY POINT NORTH PLANT 86311 CLAYTON 022	07/08 1919 -	SPRING CREEK TO VOLGA RIVER	350 1303	.030 X	SECONDARY INTERMIT. SAND FILT X	S	350	225	4 REPLACEMENT CS FS BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
STRAWBERRY POINT SOUTH PLANT 86312 CLAYTON 022	07/08 1964 -	CREEK TO MAQUOKETA RIVER	900 -	X .130	SECONDARY STABIL. POND 1,300	S	1900	150	4 REPLACEMENT LO
STUART 86490 GUTHRIE 039	07/11 1967 -	LONG BRANCH CREEK TO SOUTH RACCOON RIVER UNDER CONSTRUCTION	1300 1486	.100 .150	SECONDARY STAN.RATE TRICK.FIL 1,700	S	1300	200	7 NO PROJECT NEEDED SH GH CM FTR CM DDP BO
SULLY 86580 JASPER 050	07/11 1967 -	BUTTERMILK CREEK TO N SKUNK RIVER	450 508	X .110	SECONDARY STABIL. POND 4,300	S	4290	643	7 NO PROJECT NEEDED L A (AERATED) LO
SUMNER 86760 BREMER 009	07/08 1958 -	CREEK TO WAPSIPINICON RIVER	2300 2170	.180 .245	SECONDARY STAN.RATE TRICK.FIL 3,980	S	3500	500	7 NO PROJECT NEEDED SC CM /FTR/ /FTN/ CP DFRH BO
SUTHERLAND 87030 O BRIEN 071	09/12 1962 -	WATERMAN CREEK TO LITTLE SIOUX RIVER	700 883	X .090	SECONDARY STABIL. POND 1,480	S	900	135	7 NO PROJECT NEEDED LO
SWEA CITY 87300 KOSSUTH 055	07/11 1968 -	MUD CREEK TO EAST FK OF DES MOINES R NOT UNDER CONSTRUCTION	500 805	.060 .063	SECONDARY STABIL. POND 970	S	700	100	7 NO PROJECT NEEDED LO
TABOR 87570 FREMONT 036	09/12 1963 -	PLUM CREEK	800 909	X .070	SECONDARY ACTIVATED SLUDGE 1,100	S	800	120	7 NO PROJECT NEEDED AE AA
TAMA 87750 TAMA 086	07/10 1936 1963	IOWA RIVER	2300 2925	X .233	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2300	300	7 NO PROJECT NEEDED SH SC GAMM CM FTR CM DFRH HO BO
TIFFIN 88740 JOHNSON 052	07/10 1965 -	CLEAR CREEK TO IOWA RIVER	250 311	X .040	SECONDARY ACTIVATED SLUDGE 400	S	250	40	7 NO PROJECT NEEDED SC AE AA LP
TIPTON 88920 CEDAR 016	07/10 X 1961	CROOKED CREEK TO CEDAR RIVER	2750 2862	X .500	SECONDARY STAN.RATE TRICK.FIL 5,400	S	5412	812	7 NO PROJECT NEEDED SC GM CM FTR CM DCR DFMIGIR BO X
TOLEDO 89280 TAMA 086	07/10 1954 1967	DEER CREEK TO IOWA RIVER UNDER CONSTRUCTION	2200 2850	X .172	SECONDARY STAN.RATE TRICK.FIL 4,300	S	2200	325	7 NO PROJECT NEEDED SH GH CM FTR CP DDP BO XD
TRAER 89550 TAMA 086	07/10 1941 X	WOLF CREEK TO CEDAR RIVER	1500 1623	X .173	SECONDARY STAN.RATE TRICK.FIL 2,263	S	2000	300	7 NO PROJECT NEEDED GH SC KM CM FTR CP DCHR BO
TREYNOR N W LAGOON 89641 POTTAWATTAMIE 078	09/12 1961 -	DRAINAGE DITCH TO SILVER CREEK	250 368	X .040	SECONDARY STABIL. POND 400	S	250	35	7 NO PROJECT NEEDED LO
TREYNOR S E LAGOON 89642 POTTAWATTAMIE 078	09/12 1961 -	DRAINAGE DITCH TO SILVER CREEK	75 -	X .015	SECONDARY STABIL. POND 150	S	75	10	7 NO PROJECT NEEDE. LO
TRIPOLI 89730 BREMER 009	07/08 1962 -	WAPSIPINICON RIVER	1300 1179	.120 .160	SECONDARY STABIL. POND 1,620	S	1400	200	7 NO PROJECT NEEDED LO
TROY MILLS /S D/ 89910 LINN 057	07/08 1960 -	WAPSIPINICON RIVER	250 150	X .040	PRIMARY IMHOFF 400	S	250	150	7 NO PROJECT NEEDED CI LS

INVENTORY OF MUNICIPAL WASTE FACILITIES

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  COMMUNITY NAME    |BASIN|      DISCHARGE TO      |  POP  |FLO MGD|  TYPE   |S|  P.E. (BOD)   |          NEEDS
      AND           |YR BG|                        |SERVED | DAILY |TREATMENT|E|---------------|
    COUNTY          |YR RV|        REMARKS         |CENSUS |DESIGN |DES. P.E.|W|UNTREAT| DISCH |        TREATMENT
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UNDERWOOD           |09/12|MOSQUITO CREEK          |    300|   X   |SECONDARY|S|    300|     45|7 NO PROJECT NEEDED
                    |     |                        |       |       | STABIL. | |       |       |
   90450            | 1964|------------------------|    337|   .070|  POND   | |       |       |LO
POTTAWATTAMIE       |     |                        |       |       |         | |       |       |
   078              |  -  |                        |       |       |      800| |       |       |
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UNION               |07/10|IOWA RIVER              |    450|   X   |SECONDARY|S|    500|     75|7 NO PROJECT NEEDED
                    |     |                        |       |       | STABIL. | |       |       |
   90540            | 1967|------------------------|    534|   .053|  POND   | |       |       |LO
HARDIN              |     |                        |       |       |         | |       |       |
   042              |  -  |                        |       |       |      640| |       |       |
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UNIVERSITY PARK     |07/11|SPRING CREEK TO         |    350|   X   |SECONDARY|S|    350|    300|6 REPLACEMENT
                    |     |SKUNK RIVER             |       |       | STABIL. | |       |       |
   90720            |  X  |------------------------|    559|   X   |  POND   | |       |       |LO
JOHNSON             |     |                        |       |       |         | |       |       |
   062              |  -  |                        |       |       |    X    | |       |       |
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URBANDALE           |07/11|DES MOINES RIVER        |   1500|   X   |SERVED   |S|   -   |   -   |-
                    |     |                        |       |       |         | |       |       |
   90821            | 1967|------------------------|   5821|   -   |         | |       |       |SEE DES MOINES
POLK                |     |                        |       |       |         | |       |       |(THRU URBANDALE)
   077              |  -  |                        |       |       |    -    | |       |       |
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URBANDALE           |07/11|BEAVER CREEK TO         |   2000|   .400|SECONDARY|S|   2000|    400|7 NO PROJECT NEEDED
BEAVER CREEK PLANT  |     |DES MOINES RIVER        |       |       |HIGH RATE| |       |       |
   90822            |  X  |------------------------|   -   |   .428|TRICK.FIL| |       |       |SH CM FTHR CP LO DC BO
POLK                |     |                        |       |       |         | |       |       |
   077              |  -  |                        |       |       |    4,800| |       |       |
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URBANDALE           |07/11|WEST BRANCH OF WALNUT CR|   2000|   X   |SECONDARY|S|   2000|    300|7 NO PROJECT NEEDED
BENTON SUBD         |     |TO RACCOON RIVER        |       |       |STAN.RATE| |       |       |
   90823            |  X  |------------------------|   -   |   .120|TRICK.FIL| |       |       |SH (CP DD) FTR CP FCG BO
POLK                |     |                        |       |       |         | |       |       |
   077              |  -  |                        |       |       |    2,000| |       |       |
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UTE                 |09/12|SOLDIER RIVER           |    350|   X   |SECONDARY|C|    350|    125|6 REPLACEMENT
                    |     |                        |       |       |INTERMIT.| |       |       |
   90900            | 1921|------------------------|    511|   .023|SAND FILT| |       |       |CS FS BO
MONONA              |     |                        |       |       |         | |       |       |
   067              |  -  |                        |       |       |      460| |       |       |
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VAIL                |09/12|EAST FORK OF            |    350|   X   |NONE     |S|    350|    350|0 NEW PLANT
                    |     |BOYER RIVER             |       |       |         | |       |       |
   90990            |  -  |------------------------|    473|   -   |         | |       |       |NONE
CRAWFORD            |     |                        |       |       |         | |       |       |
   024              |  -  |                        |       |       |    -    | |       |       |
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VAN HORNE           |07/10|DRY RUN TO PRAIRIE CREEK|    450|   X   |SECONDARY|S|    450|     90|7 NO PROJECT NEEDED
                    |     |                        |       |       |STAN.RATE| |       |       |
   91170            | 1948|------------------------|    554|   .048|TRICK.FIL| |       |       |SH CI FTR CP BO
BENTON              |     |                        |       |       |         | |       |       |
   006              |  -  |                        |       |       |      540| |       |       |
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VAN METER           |07/11|RACCOON RIVER           |    300|   X   |SECONDARY|S|    300|     45|7 NO PROJECT NEEDED
                    |     |                        |       |       | STABIL. | |       |       |
   91260            | 1964|------------------------|    385|   .030|  POND   | |       |       |LO
DALLAS              |     |                        |       |       |         | |       |       |
   025              |  -  |                        |       |       |      445| |       |       |
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VENTURA             |07/10|BEAVER DAM CREEK TO     |    280|   X   |SERVED   |S|   -   |   -   |-
                    |     |CEDAR RIVER             |       |       |         | |       |       |
   91530            |  -  |------------------------|    280|   -   |         | |       |       |SEE CLEAR LAKE S D
CERRO GORDO         |     |                        |       |       |         | |       |       |
   017              |  -  |                        |       |       |    -    | |       |       |
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VICTOR              |07/10|BEAR CREEK              |    800|   X   |SECONDARY|S|    800|    120|7 NO PROJECT NEEDED
                    |     |                        |       |       |ACTIVATED| |       |       |
   91620            | 1967|------------------------|    870|   .090| SLUDGE  | |       |       |SC AF AA AF LP
IOWA                |     |UNDER CONSTRUCTION      |       |       |         | |       |       |
   048              |  -  |                        |       |       |      876| |       |       |
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VILLISCA            |09/12|WEST NODAWAY AND        |   1500|   X   |SECONDARY|S|   1500|    225|7 NO PROJECT NEEDED
                    |     |MIDDLE NODAWAY RIVERS   |       |       |STAN.RATE| |       |       |
   91710            | 1957|------------------------|   1690|   .197|TRICK.FIL| |       |       |SC CM FTR CM DFP BO
MONTGOMERY          |     |                        |       |       |         | |       |       |
   069              |  -  |                        |       |       |    2,114| |       |       |
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VINTON              |07/10|CEDAR RIVER             |   4000|   .300|SECONDARY|S|   4500|    450|7 NO PROJECT NEEDED
                    |     |                        |       |       |STAN.RATE| |       |       |
   92070            |  X  |------------------------|   4781|   .500|TRICK.FIL| |       |       |SC GAH KA CM FTR CM
BENTON              |     |                        |       |       |         | |       |       |DFRH BO
   006              | 1963|                        |       |       |    5,000| |       |       |
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WALCOTT             |07/10|MUD CREEK TO            |    450|   X   |SECONDARY|S|    450|     70|7 NO PROJECT NEEDED
                    |     |CEDAR RIVER             |       |       | STABIL. | |       |       |
   92520            | 1966|------------------------|    664|   .120|  POND   | |       |       |LO
SCOTT               |     |UNDER CONSTRUCTION      |       |       |         | |       |       |
   082              |  -  |                        |       |       |    1,200| |       |       |
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WALL LAKE           |09/12|BOYER RIVER             |    700|   .050|SECONDARY|S|    700|    500|6 REPLACEMENT
                    |     |                        |       |       |INTERMIT.| |       |       |
   92880            |  X  |------------------------|    812|   X   |SAND FILT| |       |       |CS FS BO
SAC                 |     |NEW PLANT NOT           |       |       |         | |       |       |
   081              |  -  |UNDER CONSTRUCTION      |       |       |    X    | |       |       |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	 DISCH	NEEDS TREATMENT
WALNUT 92970 POTTAWATTAMIE 078	09/12 1964 -	WALNUT CREEK	600 777	x .103	SECONDARY STABIL. POND 1,000	S	700	150	7 NO PROJECT NEEDED LO
WAPELLO 93060 LOUISA 058	07/10 1967 -	IOWA RIVER UNDER CONSTRUCTION	1290 1745	x .415	SECONDARY STABIL. POND 1,890	S	1300	195	7 NO PROJECT NEEDED LO
WASHINGTON 93330 WASHINGTON 092	07/11 1928 1957	WEST FORK OF CROOKED CREEK	5500 6037	x .500	SECONDARY STAN.RATE TRICK.FIL 12,600	C	10000	1500	7 NO PROJECT NEEDED SH GM CM FTR CM DFH HO X L
WASHTA 93420 CHEROKEE 018	09/12 x -	LITTLE SIOUX RIVER	300 310	x x	SECONDARY INTERMIT. SAND FILT x	S	310	200	4 REPLACEMENT CS FS BO
WATERLOO 93510 BLACK HAWK 007	07/10 1965 1965	CEDAR RIVER	65000 71755	21.000 18.200	TERTIARY 645,000	S	650000	70000	1 ENLARGEMENT (CM FTO) SC GM OA KM CM FTR CM FTH CM DFH LS BO
WAUKEE 93960 DALLAS 025	07/11 x -	SUGAR CREEK TO RACCOON RIVER	500 537	x .080	SECONDARY STABIL. POND 970	S	600	90	1 ENLARGEMENT LO
WAUKON 94050 ALLAMAKEE 003	07/06 1965 -	PAINT CREEK UNDER CONSTRUCTION	3500 3539	.300 .880	SECONDARY HIGH RATE TRICK.FIL 9,400	S	3550	530	7 NO PROJECT NEEDED SC CM FTH CM DF BO
WAVERLY 94320 BREMER 009	07/10 x 1965	CEDAR RIVER	5500 6357	.600 1.080	SECONDARY STAN.RATE TRICK.FIL 23,000	S	50000	7000	7 NO PROJECT NEEDED SC GM KA CM FTR CM DFHM HC X L
WAYLAND 94410 HENRY 044	07/11 1967 -	DITCH TO SKUNK RIVER	540 597	x .070	SECONDARY STABIL. POND 700	S	540	81	7 NO PROJECT NEEDED LO
WEBSTER CITY 94680 HAMILTON 040	07/11 x 1963	BOONE RIVER	7330 8520	.700 1.500	SECONDARY HIGH RATE TRICK.FIL 13,400	S	8000	800	7 NO PROJECT NEEDED SH GH CM FTH CM FTH CM DFRH BO
WELLMAN 94860 WASHINGTON 092	07/10 1940 -	SMITH CREEK	950 1095	.060 .151	SECONDARY HIGH RATE TRICK.FIL 2,800	S	2500	400	7 NO PROJECT NEEDED SH GH (CM DMH) FTH CM BO
WELLSBURG 94950 GRUNDY 038	07/10 1959 -	SOUTH FORK OF BEAVER CREEK	700 827	.070 .094	SECONDARY STAN.RATE TRICK.FIL 1,020	S	900	140	7 NO PROJECT NEEDED SH CI FTR CP BO
WEST BEND 95310 PALO ALTO 074	07/11 1949 -	PRAIRIE CREEK TO WEST FORK OF DES MOINES RIVER	900 910	x .110	SECONDARY STAN.RATE TRICK.FIL 1,080	S	1000	150	7 NO PROJECT NEEDED CI FTR CP BO
WEST BRANCH 95400 CEDAR 016	07/10 1952 -	WAPSI CREEK	900 1053	x .069	SECONDARY STAN.RATE TRICK.FIL 1,310	S	1000	150	7 NO PROJECT NEEDED SH CI FTR CP BO HO X L
WEST BURLINGTON 95490 DES MOINES 029	07/11 - -	MISSISSIPPI RIVER	1200 2560	x -	SERVED -	S	-	-	- SEE BURLINGTON
WEST DES MOINES 95670 POLK 077	07/11 - -	DES MOINES RIVER	4000 11349	x -	SERVED -	S	-	-	- SEE DES MOINES

INVENTORY OF MUNICIPAL WASTE FACILITIES

CCMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSJS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
WEST LIBERTY 96030 MUSCATINE 070	07/10 1965 -	WAPSI CREEK	2000 2042	.200 .540	SECONDARY STAN.RATE TRICK.FIL 4,400	S	3[illegible]00	400	7 NO PROJECT NEEDED SH GA CM FTR CP DCMHR BO
WEST POINT 96210 LEE 056	07/11 1939 -	DEVILS CREEK TO MISSISSIPPI RIVER	550 758	X .070	SECONDARY STAN.RATE TRICK.FIL 700	S	600	90	7 NO PROJECT NEEDED CI FTR CP BO
WESTSIDE 96300 CRAWFORD 024	09/12 1961 -	MILL CREEK TO BOYER RIVER	300 367	X .053	PRIMARY IMHOFF 430	S	300	200	1 ENLARGEMENT CI BO
WEST UNION NORTH PLANT 96391 FAYETTE 033	07/08 1920 1955	BEAVER CREEK	650 2551	.060 .068	SECONDARY STAN.RATE TRICK.FIL 684	S	700	100	1 ENLARGEMENT SC CI FTR CP HO
WEST UNION SOUTH PLANT 96392 FAYETTE 033	07/08 1924 1941	BEAVER CREEK	1300 -	.140 .165	SECONDARY STAN.RATE TRICK.FIL 2,500	S	2100	400	7 NO PROJECT NEEDED SC CI FTR FTN CP DCH BO
WHAT CHEER 96570 KEOKUK 054	07/11 1936 -	COAL CREEK TO NORTH SKUNK RIVER	800 955	X .079	SECONDARY STAN.RATE TRICK.FIL 1,500	S	800	160	4 REPLACEMENT SH CI FTR CP BO
WHEATLAND 96660 CLINTON 023	07/08 1966 -	YANKEE RUN TO WAPSIPINICON RIVER	550 643	X .070	SECONDARY ACTIVATED SLUDGE 882	S	550	85	7 NO PROJECT NEEDED SC AE AA EC LP
WHITING 96750 MONONA 067	09/12 1965 -	CLEGHORN DITCH	520 595	X .060	SECONDARY STABIL. POND 650	S	520	80	7 NO PROJECT NEEDED LO
WHITTEMORE 96840 KOSSUTH 055	07/11 1960 -	LOTTS CREEK TO EAST FK OF DES MOINES RIVER	700 741	.140 .147	SECONDARY STAN.RATE TRICK.FIL 2,325	C	2000	300	7 NO PROJECT NEEDED SC GH CM FTR CP DFH BO
WILLIAMS 97200 HAMILTON 040	07/11 1920 -	CREEK TO SKUNK RIVER	400 490	X X	SECONDARY INTERMIT. SAND FILT X	S	400	250	4 REPLACEMENT CS FS BO
WILLIAMSBURG 97290 IOWA 048	07/10 1954 -	OLD MAN CREEK TO IOWA RIVER	1300 1342	X .075	SECONDARY STAN.RATE TRICK.FIL 1,977	S	2000	300	7 NO PROJECT NEEDED SH CM FTR CM DCP BO
WILTON 97470 MUSCATINE 070	07/10 1961 -	MUD CREEK TO CEDAR RIVER	1700 1750	.200 .270	SECONDARY STAN.RATE TRICK.FIL 3,600	S	3200	450	7 NO PROJECT NEEDED SC GH (CP DD) FTR CM BO
WINDSOR HEIGHTS /SD/ 97480 POLK 077	07/11 - -	DES MOINES RIVER	1010 4715	X -	SERVED -	S	-	-	- SEE DES MOINES
WINFIELD 97560 HENRY 044	07/11 1954 X	EAST FORK OF CROOKED CREEK	810 862	.050 .050	SECONDARY STAN.RATE TRICK.FIL 1,000	S	800	120	1 ENLARGEMENT GH SH CS FTR CP BO
WINTERSET 97650 MADISON 061	07/11 1926 -	MIDDLE RIVER	3000 3639	X .140	SECONDARY STAN.RATE TRICK.FIL 3,000	S	3000	1800	1 ENLARGEMENT SH GH CM FTN DCMP BO
WINTHROP 97740 BUCHANAN 010	07/08 1959 -	BUFFALO CREEK TO WAPSIPINICON RIVER	600 549	.070 .078	SECONDARY STAN.RATE TRICK.FIL 850	S	800	120	7 NO PROJECT NEEDED SH CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF IOWA (19)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WOODBINE 98010 HARRISON 043	09/12 1967 -	BOYER RIVER UNDER CONSTRUCTION	1000 1304	X .125	SECONDARY STABIL. POND 1,400	S	1000	150	7 NO PROJECT NEEDED LO
WOODWARD 98190 DALLAS 025	07/11 1960 -	DITCH TO DES MOINES RIVER	930 967	.080 .097	SECONDARY STABIL. POND 965	S	920	130	7 NO PROJECT NEEDED LO
WORTHINGTON 98370 DUBUQUE 031	07/08 1967 -	NORTH FK MAQUOKETA RIVER TO MAQUOKETA RIVER	300 360	X .038	SECONDARY ACTIVATED SLUDGE 486	S	300	50	7 NO PROJECT NEEDED SC AF AA LP
WYOMING 98640 JONES 053	07/08 1961 -	BEAR CREEK TO MAQUOKETA RIVER	700 797	X .057	SECONDARY STABIL. POND 950	S	700	100	7 NO PROJECT NEEDED LO

IOWA

Community or Facility providing sewer services	**Communities and/or Facilities served**
BURLINGTON	West Burlington
CEDAR RAPIDS	Marion
CLEAR LAKE SANITARY DISTRICT	Ventura
DAVENPORT	Bettendorf
DES MOINES	Urbandale West Des Moines Windsor Heights Sanitary District
IOWA CITY	Coralville
IOWA GREAT LAKES SANITARY DISTRICT	Arnolds Park Milford Okoboji Orleans Spirit Lake
SIOUX CITY	South Sioux City, Nebraska
STORM LAKE	Lakeside

KANSAS

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ABILENE 00330 DICKINSON 021	09/11 1910 1965	SMOKY HILL RIVER	10500 6746	.700 1.200	SECONDARY STAN.RATE TRICK.FIL 16,800	S	11100	X	7 NO PROJECT NEEDED SH CM FTR CM OT 80
AGRA 01100 PHILLIPS 074	09/11 X -	NORTH FORK SOLOMON RIVER	300 277	.030 .040	SECONDARY STABIL. POND 480	S	X	X	7 NO PROJECT NEEDED LO
ALBERT 01430 BARTON 005	10/02 1961 -	WALNUT CREEK	245 221	.020 .030	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
ALDEN 01540 RICE 080	10/02 1964 -	BULL CREEK	270 239	.020 .035	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
ALMA 01980 WABUNSEE 099	09/11 1952 -	MILL CREEK	890 838	.130 .080	SECONDARY STAN.RATE TRICK.FIL 750	S	1000	1000	4 REPLACEMENT SH CI FTR CP 00 80
ALMENA 02090 NORTON 069	09/11 1958 -	PRAIRIE DOG CREEK	640 555	.050 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP 80
ALTAMONT 02200 LABETTE 050	10/04 1964 -	DEER CREEK	795 672	.032 .144	SECONDARY STABIL. POND 1,900	S	X	X	7 NO PROJECT NEEDED LO
ALTA VISTA 02310 WABUNSEE 099	10/04 1959 -	WEST BRANCH MILL CREEK	430 400	.040 .360	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
AMERICUS 02640 LYON 056	10/04 1965 -	PESTER CREEK	345 300	.046 .048	SECONDARY STABIL. POND 480	S	X	X	7 NO PROJECT NEEDED LO
ANDALE 03090 SEDGWICK 087	10/02 1953 -	DRY CREEK TO COWSKIN CREEK	485 432	.350 .050	SECONDARY STAN.RATE TRICK.FIL 500	S	X	X	5 IMPROVED OPERATION SH CI FTR CP 80
* ANDOVER 03190 BUTLER 008	10/02 1958 1961	DRY TRIBUTARY TO ARKANSAS RIVER	1500 186	.100 .270	SECONDARY STAN.RATE TRICK.FIL 2,400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM LO 80 XP
ANTHONY 03740 HARPER 039	10/02 1939 -	SPRING CREEK	2945 2744	.280 .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	X	X	5 IMPROVED OPERATION SH CM FTR CM DFHR 80
ARGONIA 04070 SUMNER 096	10/02 1939 1962	CHIKASKIA RIVER	590 553	.050 .070	SECONDARY STABIL. POND 960	S	X	X	7 NO PROJECT NEEDED LO
ARKANSAS CITY 04180 COWLEY 018	10/02 1958 -	ARKANSAS RIVER	21000 14262	2.040 4.000	SECONDARY HIGH RATE TRICK.FIL 32,500	S	X	X	7 NO PROJECT NEEDED SG GM CM FTH CM DFRT 80 XP
ARLINGTON 04290 RENO 078	10/02 1952 -	NORTH FORK OF NINNESCAH RIVER	480 466	.040 .050	SECONDARY STAN.RATE TRICK.FIL 650	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP 80 LO
ARMA 04400 CRAWFORD 019	10/04 1964 -	COW CREEK	1335 1296	.022 .192	SECONDARY STABIL. POND 2,440	S	X	X	7 NO PROJECT NEEDED LO

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ASHLAND 04840 CLARK 013	10/07 1920 1964	BEAR CREEK	1440 1312	.110 .130	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	5 IMPROVED OPERATION SH CI FTR CP BD
ASSARIA 05060 SALINE 085	09/11 1962 -	SMOKY HILL RIVER	305 322	.030 .060	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
ATCHISON 05170 ATCHISON 003	09/12 1962 -	MISSOURI RIVER	13000 12529	7.000 8.400	SECONDARY 15,500	C	X	X	7 NO PROJECT NEEDED SH GH AP CM DCTR BC
ATTICA 05500 HARPER 039	10/02 1937 1962	CAMP CREEK	950 845	.080 .120	SECONDARY STABIL. POND 1,530	S	X	X	7 NO PROJECT NEEDED LO
ATWOOD 05610 RAWLINS 077	09/11 1921 1958	BEAVER CREEK	2100 1906	.190 .250	SECONDARY STABIL. POND 3,190	S	X	X	7 NO PROJECT NEEDED SH LO
AUBURN 05720 SHAWNEE 089	09/11 - -	N BR OF WAKARUSA CREEK	110 110	X -	NONE -	4	X	X	5 NEW PLANT NONE
AUGUSTA 05830 BUTLER 008	10/02 1916 1962	WHITEWATER RIVER	7300 6636	1.400 1.450	SECONDARY STAN.RATE TRICK.FIL 10,000	S	9500	1800	7 NO PROJECT NEEDED SH GH CM FTR CM DCRT BD XD
AURORA 06050 CLOUD 015	09/11 1964 -	TRIB OF ELM CREEK	140 150	.020 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
AXTELL 06160 MARSHALL 059	09/11 1937 -	TRIBUTARY TO BLACK VERMILLION RIVER	515 493	.040 .050	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	X SH CI FTR BD
BALDWIN CITY 06490 DOUGLAS 023	09/14 1950 -	TAUY CREEK	1870 1877	.150 .160	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CP DCPT BD
BARNARD 06710 LINCOLN 053	09/11 1961 -	SALT CREEK	260 205	.030 .060	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
BAXTER SPRINGS 07360 CHEROKEE 011	10/04 1962 -	SPRING RIVER	4790 4498	.450 .600	SECONDARY STABIL. POND 7,650	S	X	X	7 NO PROJECT NEEDED LO
BAZINE 07480 NESS 068	10/02 1967 X	WALNUT CREEK	440 429	.040 .140	SECONDARY STABIL. POND 870	S	X	X	7 NO PROJECT NEEDED LO
BEATTIE 07810 MARSHALL 059	09/11 1961 -	WOLK CREEK	320 314	.030 .040	SECONDARY STABIL. POND 570	S	X	X	7 NO PROJECT NEEDED LO
BELLE PLAINE 08470 SUMNER 096	10/02 1957 -	NINNESCAH RIVER	1665 1579	.160 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CP DCP BD
BELLEVILLE 08580 REPUBLIC 079	09/11 1958 -	TRIBUTARY TO SALT CREEK	3200 2940	.320 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CP DCRT BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BELOIT 08800 MITCHELL 062	09/11 1993 1956	SOLOMON RIVER	5600 3937	.560 .500	PRIMARY MECHANIC. CLEANED 5,000	S	x	x	2 OTHER METHODS ADDED SCH GH CM DCPT RD
BENNINGTON 09460 OTTAWA 072	09/11 1954 1965	SOLOMON RIVER	600 535	.050 .040	SECONDARY STAN.RATE TRICK.FIL 1,000	S	510	160	7 NO PROJECT NEEDED SH CI FTR CP RD
BENTON 09680 BUTLER 008	10/02 1958 -	TRIBUTARY TO WALNUT RIVER	500 452	.050 .090	SECONDARY STAN.RATE TRICK.FIL 1,000	R	x	x	7 NO PROJECT NEEDED SH CI FTR CP RD LD XD
BIRD CITY 10560 CHEYENNE 012	09/11 1956 -	TRIBUTARY TO BEAVER CREEK	650 678	.070 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP RD
BISON 10670 RUSH 083	10/02 1957 x	DRY CREEK	325 291	.030 .040	SECONDARY STABIL. POND 375	S	x	x	7 NO PROJECT NEEDED SH CI LD RD XD
BLUE RAPIDS 11550 MARSHALL 059	09/11 1955 -	BIG BLUE RIVER	1300 1426	.130 .200	PRIMARY IMHOFF 2,000	S	x	x	2 OTHER METHODS ADDED SH CI RD
BOGUE 11770 GRAHAM 033	09/11 1957 -	WILD HORSE CREEK TO SOUTH FORK SOLOMAN RIVER	300 234	.030 .050	SECONDARY STABIL. POND 450	S	x	x	7 NO PROJECT NEEDED LD
BONNER SPRINGS 11990 WYANDOTTE 105	09/11 1957 -	KANSAS RIVER	5000 3171	.470 .520	PRIMARY MECHANIC. CLEANED 5,570	S	x	x	2 OTHER METHODS ADDED SCH GH CM DEP RD
BREWSTER 12320 THOMAS 097	09/11 1956 -	SOUTH FORK OF SAPPA CREEK	320 317	.030 .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED SH CI LD RD
BRONSON 12540 BOURBON 006	09/14 - -	MARMATON RIVER	350 354	x -	NONE -	4	x	x	0 NEW PLANT NONE
BUCKLIN 12980 FORD 029	10/02 1929 1950	RATTLESNAKE CREEK	960 752	.060 .070	SECONDARY STAN.RATE TRICK.FIL 1,000	S	x	x	5 IMPROVED OPERATION CI FTR RD
BUHLER 13310 RENO 078	10/02 1951 -	LITTLE ARKANSAS RIVER	1000 888	.100 .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP RD
BUNKER HILL 13420 RUSSELL 084	09/11 1957 -	TRIBUTARY OF SALINE RIVER	240 200	.020 .030	SECONDARY STABIL. POND 380	S	x	x	7 NO PROJECT NEEDED LD
BURDETT 13640 PAWNEE 073	10/02 1964 -	PAWNEE RIVER	330 250	x .060	SECONDARY STABIL. POND 660	S	x	x	7 NO PROJECT NEEDED LD
BURLINGAME 13860 OSAGE 070	09/14 1949 -	SWITZLER CREEK	1050 1151	.070 .080	SECONDARY STAN.RATE TRICK.FIL 1,500	S	x	x	5 IMPROVED OPERATION CI FTR CP RD
BURLINGTON 13970 COFFEY 016	10/04 1926 1959	NEOSHO RIVER	21[illegible] 2113	.200 .320	SECONDARY STAN.RATE TRICK.FIL 3,570	S	x	x	7 NO PROJECT NEEDED SH CM FTR CM DCPT ZX RD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 4 STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BURNS 14080 MARION 058	10/02 X -	DRY TRIBUTARY TO AVERY CREEK	450 314	.050 .070	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
BURR OAK 14190 JEWELL 045	09/11 - -	WHITE ROCK CREEK	490 473	X -	NONE -	4	X	X	0 NEW PLANT NONE
BURRTON 14300 HARVEY 040	10/02 1957 -	KISIWA CREEK	900 774	.090 .090	SECONDARY STAN.RATE TRICK.FIL 6,900	S	X	X	5 IMPROVED OPERATION SH CM FTR CP RO
BUSHTON 14630 RICE 090	10/02 1950 -	TRIBUTARY TO PLUM CREEK	475 499	.050 .070	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP 80
BUTLER COUNTY S D #2 14641 BUTLER 008	10/02 - -	DRY TRIBUTARY TO ARKANSAS RIVER	310 -	.030 -	SERVED -	S	-	-	- SEE ANDOVER
BUTLER COUNTY S D #3 14642 BUTLER 008	10/02 - -	DRY TRIBUTARY TO ARKANSAS RIVER	250 -	.020 -	SERVED -	S	-	-	- SEE ANDOVER
BUTLER COUNTY S D #4 14643 BUTLER 008	10/02 - -	DRY TRIBUTARY TO ARKANSAS RIVER	100 -	.010 -	SERVED -	S	-	-	- SEE ANDOVER
BUTLER COUNTY S D #5 14644 BUTLER 008	10/02 1961 -	TRIBUTARY TO WALNUT RIVER	300 -	.030 .060	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
CALDWELL 14850 SUMNER 096	10/02 1940 -	FALL CREEK	1750 1788	.190 .300	SECONDARY STAN.RATE TRICK.FIL 2,400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP RO
CANEY 15400 MONTGOMERY 063	10/03 1956 -	LITTLE CANEY CREEK	2700 2682	.270 .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM DHCRT ROC
CANTON 15510 MC PHERSON 057	10/02 1931 -	TRIBUTARY TO COTTONWOOD CREEK	750 784	.070 .050	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	1 ENLARGEMENT CI FTR CP RO
CARBONDALE 15620 OSAGE 070	09/14 1965 -	BURYS CREEK	840 566	.070 .110	SECONDARY STABIL. POND 1,400	S	X	X	7 NO PROJECT NEEDED LO
CAWKER CITY 16500 MITCHELL 062	09/11 1962 -	SOLOMON RIVER	850 686	.080 .090	SECONDARY STABIL. POND 850	S	X	X	7 NO PROJECT NEEDED LO
CEDAR VALE 16940 CHAUTAUQUA 010	10/03 1927 1961	CEDAR CREEK	900 859	.080 .120	SECONDARY STABIL. POND 1,200	S	X	X	4 REPLACEMENT LO
CHANUTE 17390 NEOSHO 067	10/04 1953 -	NEOSHO RIVER	11000 10849	1.270 1.460	SECONDARY STAN.RATE TRICK.FIL 13,200	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM DCMR RO
CHAPMAN 17490 DICKINSON 021	09/11 1955 -	SMOKY HILL RIVER	1150 1095	.110 .120	PRIMARY IMHOFF 1,200	S	X	X	2 OTHER METHODS ADDED S CI RO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN	DISCHARGE TO	POP SERVED	FLO MGD DAILY	TYPE TREATMENT	S E W	P.E. (BOD)		NEEDS
	YR BG YR RV	REMARKS	CENSUS	DESIGN	DES. P.E.		UNTREAT	DISCH	TREATMENT
CHASE 17600 RICE 080	10/02 1948 -	SPRING CREEK TO COW CREEK	800 922	.080 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	700	150	5 IMPROVED OPERATION SH CI FTR CP BO
CHASE MANOR 17630 JOHNSON 046	09/11 X -	TURKEY CREEK	400 400	X .050	SECONDARY 500	S	400	230	5 IMPROVED OPERATION SH CP AC CP AC CP DCP
CHENEY 17820 SEDGWICK 087	10/02 1959 -	NINNESCAH RIVER	1400 1101	.140 .300	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CP DCT BO XD
CHERRYVALE 18040 MONTGOMERY 063	10/03 1951 -	DRY TRIBUTARY TO DRUM CREEK	3200 2783	.300 .300	SECONDARY STAN.RATE TRICK.FIL 4,500	S	2600	650	5 IMPROVED OPERATION SH CI FTN CP LO DCPT BO
CHETOPA 18150 LABETTE 050	10/04 1961 -	NEOSHO RIVER	1500 1538	.190 .230	SECONDARY STABIL. POND 1,920	S	X	X	7 NO PROJECT NEEDED LO
CIMARRON 18260 GRAY 035	10/02 1927 1959	ARKANSAS RIVER	1295 1115	.220 .250	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
CLAFLIN 18480 BARTON 005	10/02 1930 1963	MUD CREEK	1000 891	.100 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SCH CI FTR CM LO BO
CLAY CENTER 18700 CLAY 014	09/11 1954 -	REPUBLICAN RIVER	8200 4613	.820 .900	PRIMARY MECHANIC. CLEANED 9,000	S	X	X	2 OTHER METHODS ADDED SH CM DCHPRT BO
CLEARWATER 18920 SEDGWICK 087	10/02 1953 -	NINNESCAH RIVER	1300 1073	.110 .060	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BO
CLIFTON 19360 WASHINGTON 101	09/11 1953 -	REPUBLICAN RIVER	700 746	.070 .040	PRIMARY IMHOFF 520	S	625	360	2 OTHER METHODS ADDED CI BO
CLYDE 19580 CLOUD 015	09/11 1915 1959	REPUBLICAN RIVER	960 1025	.100 .110	SECONDARY STABIL. POND 1,100	S	960	X	7 NO PROJECT NEEDED LO
COFFEYVILLE 19910 MONTGOMERY 063	10/03 1953 -	VERDIGRIS RIVER	36000 17382	2.700 3.000	SECONDARY HIGH RATE TRICK.FIL 40,000	S	X	X	7 NO PROJECT NEEDED SH GM CM FTH CM FTH CM DCHRT BO
COLBY 20020 THOMAS 097	09/11 1955 -	PRAIRIE DOG CREEK	4500 4210	.450 .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SCH GH CM FTR CM DCHDPRT BO
COLDWATER 20130 COMMANCHE 017	10/02 1948 -	DRY TRIBUTARY TO CALVARY CREEK	1100 1164	.110 .140	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
COLLYER 20240 TREGO 098	09/11 1963 -	BIG CREEK	200 233	.020 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
COLUMBUS NORTH 20461 CHEROKEE 011	10/04 1931 -	TRIBUTARY TO BRUSH CREEK	1725 3395	.130 .150	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH GP CM FTR CP DCP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEM	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
COLUMBUS SOUTH 20462 CHEROKEE 011	10/04 1931 -	TRIBUTARY TO BRUSH CREEK	1725 -	.130 .150	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH GP CM FTR CP DCP BD
COLWICH OLD PLANT 20571 SEDGWICK 087	10/02 1957 -	COWSKIN CREEK	690 703	.070 .060	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	7 NO PROJECT NEEDED SG CM FTR CM DDP BD
COLWICH NEW PLANT 20572 SEDGWICK 087	10/02 1967 -	COWSKIN CREEK	100 -	X .100	SECONDARY ACTIVATED SLUDGE 650	S	X	X	7 NO PROJECT NEEDED SC CM AA CM BD XD
CONCORDIA 20680 CLOUD 015	09/11 X -	REPUBLICAN RIVER	13100 7022	1.320 1.580	PRIMARY MECHANIC. CLEANED 15,600	S	X	X	2 OTHER METHODS ADDED SCH GH CM DCFHR BD
CONWAY SPRINGS 20900 SUMNER 096	10/02 X 1966	DRY TRIBUTARY TO SLATE CREEK	1200 1057	.100 .150	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED LO
COOLIDGE 21010 HAMILTON 038	10/02 1965 -	ARKANSAS RIVER	100 117	.010 .020	SECONDARY STABIL. POND 250	S	X	X	7 NO PROJECT NEEDED LO
COPELAND 21120 GRAY 035	10/07 1963 -	CROOKED CREEK	270 247	.030 .040	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
COTTONWOOD FALLS 21560 CHASE 009	10/04 1919 1961	COTTONWOOD RIVER	950 971	.100 .150	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED LO
COUNCIL GROVE 21670 MORRIS 064	10/04 1914 1961	NEOSHO RIVER	3000 2664	.270 .500	SECONDARY STABIL. POND 4,600	S	X	X	7 NO PROJECT NEEDED LO
COURTLAND 21780 REPUBLIC 079	09/11 1963 -	TRIBUTARY OF REPUBLICAN RIVER	400 384	X .050	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
CUBA 22770 REPUBLIC 079	09/11 - -	MILL CREEK	320 336	X -	NONE -	4	X	X	0 NEW PLANT NONE
CULLISON 22890 PRATT 076	10/02 1963 -	SOUTH FORK OF NINNESCAH RIVER	130 129	.014 .020	SECONDARY STABIL. POND 230	S	X	X	7 NO PROJECT NEEDED LO
CUNNINGHAM 23210 KINGMAN 048	10/02 1951 -	DRY TRIBUTARY TO SOUTH FORK NINNESCAH RIVER	500 618	.060 .360	SECONDARY STAN.RATE TRICK.FIL 750	S	600	140	5 IMPROVED OPERATION SH CM FTR CM DDP BD
DAMAR 23320 ROOKS 092	09/11 1961 -	DRY TRIBUTARY TO SOLOMON RIVER	300 361	.030 .060	SECONDARY STABIL. POND 555	S	X	X	7 NO PROJECT NEEDED LO
DEERFIELD 23650 KEARNY 047	10/02 1948 1967	ARKANSAS RIVER	400 442	.040 .070	SECONDARY ACTIVATED SLUDGE 685	S	X	X	7 NO PROJECT NEEDED AA SM SC CM
DELAWARE TWP LEAVENWORTH S D #5 23780 LEAVENWORTH 052	09/12 1960 -	MISSOURI RIVER	1500 -	X X	SECONDARY STABIL. POND X	4	X	X	7 NO PROJECT NEEDED LO

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
DELPHOS 24090 OTTAWA 072	09/11 1939 -	HENRY CREEK	500 619	.060 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	600	100	5 IMPROVED OPERATION SH CI FTR CP BD
DENISON 24200 JACKSON 043	09/11 1966 -	DELAWARE RIVER	240 184	.020 .030	SECONDARY STABIL. POND 320	S	X	X	7 NO PROJECT NEEDED LO
DERBY NORTH 24751 SEDGWICK 087	10/02 1953 -	ARKANSAS RIVER	845 6458	.050 .010	PRIMARY MECHANIC. CLEANED 1,000	S	X	X	2 OTHER METHODS ADDED SH GH CM DH BD
DERBY SOUTH 24752 SEDGWICK 087	10/02 1953 1961	ARKANSAS RIVER	5930 -	.350 1.200	PRIMARY MECHANIC. CLEANED 8,000	S	X	X	2 OTHER METHODS ADDED SC GH CM DCRT BD XD
DE SOTO 24860 JOHNSON 046	09/11 X -	KANSAS RIVER	1450 1271	.140 .150	PRIMARY IMHOFF 1,500	S	X	X	2 OTHER METHODS ADDED SH CI BD
DEXTER 25190 COWLEY 018	10/02 1963 -	ARKANSAS RIVER	265 291	.010 .030	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
DIGHTON 25300 LANE 051	10/02 1934 1964	WALNUT CREEK	1740 1526	.180 .240	SECONDARY STABIL. POND 2,490	S	X	X	7 NO PROJECT NEEDED LO
DODGE CITY 25410 FORD 029	10/02 1913 1958	ARKANSAS RIVER	15100 13520	1.930 1.800	SECONDARY STAN.RATE TRICK.FIL 19,000	S	X	X	1 ENLARGEMENT SG CM FTR CM DCEMPRT BD
DORRANCE 25520 RUSSELL 084	09/11 1965 -	TRIB OF SMOKY HILL RIVER	310 331	.030 .040	SECONDARY STABIL. POND 550	S	X	X	7 NO PROJECT NEEDED LO
DOUGLASS 25630 BUTLER 008	10/02 1955 -	WALNUT RIVER	1000 1058	.120 .140	SECONDARY STAN.RATE TRICK.FIL 1,200	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
DOWNS 25850 OSBORNE 071	09/11 1955 -	NORTH FORK OF SOLOMON RIVER	1600 1206	.140 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD XD
EASTBOROUGH 26720 SEDGWICK 087	10/02 - -	ARKANSAS RIVER	1000 1001	.150 -	SERVED -	S	-	-	- SEE WICHITA
EASTON 26730 LEAVENWORTH 052	09/12 1967 -	MISSOURI RIVER	400 320	.040 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
EDGERTON 26840 JOHNSON 046	09/14 1961 -	MARAIS DES CYGNES RIVER	620 414	.040 .060	SECONDARY STABIL. POND 760	4	X	X	7 NO PROJECT NEEDED LO
EFFINGHAM 27390 ATCHISON 003	09/11 1965 -	DELAWARE RIVER	590 566	.100 .130	SECONDARY STABIL. POND 850	S	X	X	7 NO PROJECT NEEDED LO
EL DORADO 27610 BUTLER 008	10/02 1957 -	WALNUT RIVER	16000 12523	2.000 2.250	SECONDARY STAN.RATE TRICK.FIL 18,000	S	X	X	7 NO PROJECT NEEDED SG CM FTR CM ZI VM

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ELGIN 27720 CHAUTAUQUA 010	10/03 1922 -	CANEY RIVER	150 148	.020 .020	PRIMARY IMHOFF 200	S	X	X	2 OTHER METHODS ADDED CI BO
ELK CITY 27830 MONTGOMERY 063	10/03 1957 -	ELK RIVER	500 498	.360 .080	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XD
ELKHART 28050 MORTON 065	10/07 1930 1957	/EVAPORATION PONDS/	1900 1780	.270 .280	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED SH LE
ELLINWOOD 28160 BARTON 005	10/02 1959 -	ARKANSAS RIVER	2900 2729	.290 .480	SECONDARY HIGH RATE TRICK.FIL 4,700	S	X	X	7 NO PROJECT NEEDED SH CM FTH CP DCRT XD
ELLIS 28270 ELLIS 026	09/11 1951 -	BIG CREEK	2300 2218	.260 .510	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
ELLSWORTH 28380 ELLSWORTH 027	09/11 1939 -	SMOKY HILL RIVER	2600 2361	.250 .130	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	1 ENLARGEMENT SH CI FTR CP BO
ELWOOD 28930 DONIPHAN 022	09/12 - -	MISSOURI RIVER	1190 1191	X -	NONE -	4	X	X	0 NEW PLANT NONE
EMMETT 29150 POTTAWATOMIE 075	09/11 - -	CROSS CREEK	130 128	X -	NONE -	4	X	X	0 NEW PLANT NONE
EMPORIA 29260 LYON 056	10/04 1923 1965	COTTONWOOD RIVER	22000 18190	3.500 3.050	SECONDARY STAN.RATE TRICK.FIL 55,000	S	69000	X	1 ENLARGEMENT SH GM CM FTR CM DCFHPRT BO
ENGLEWOOD 29480 CLARK 013	10/07 1965 -	CIMARRON RIVER	265 243	.030 .050	SECONDARY STABIL. POND 410	S	X	X	7 NO PROJECT NEEDED LO
ENTERPRISE 29700 DICKINSON 021	09/11 1955 -	SMOKY HILL RIVER	850 1015	.080 .100	PRIMARY IMHOFF 1,000	S	X	X	2 OTHER METHODS ADDED SH CI BO
ERIE 29810 NEOSHO 067	10/0[illegible] 1960 -	NEOSHO RIVER	4530 1309	.750 1.220	SECONDARY STABIL. POND 9,560	S	X	X	7 NO PROJECT NEEDED SH LO
ESKRIDGE 30030 WABAUNSEE 099	09/14 1965 -	MARAIS DES CYGNES RIVER	565 519	.050 .100	SECONDARY STABIL. POND 1,200	S	X	X	7 NO PROJECT NEEDED LO
EUDORA 30140 DOUGLAS 023	09/11 1954 -	WAKARUSA RIVER	1850 1526	.100 .080	PRIMARY IMHOFF 1,500	S	X	X	2 OTHER METHODS ADDED SH CI BO
EUREKA 30250 GREENWOOD 037	10/03 1968 -	FALL RIVER	3700 4055	.370 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CP DCHR BO
EVEREST 30360 BROWN 007	09/11 1964 -	DELAWARE RIVER	425 348	.100 .140	SECONDARY STABIL. POND 680	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
FAIRVIEW 30580 BROWN 007	09/12 1961 -	WALNUT CREEK	390 272	.030 .060	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
FAIRWAY 30590 JOHNSON 046	09/12 - -	BLUE RIVER	5590 5398	.500 -	SERVED -	S	-	-	- SEE MISSION TWP S D 1
FALL RIVER 30690 GREENWOOD 037	10/03 - -	VERDIGRIS RIVER	225 226	X -	NONE -	4	X	X	0 NEW PLANT NONE
FLORENCE 31130 MARION 058	10/04 1920 1961	DOYLE CREEK	900 853	.100 .110	SECONDARY STABIL. POND 1,400	S	X	X	7 NO PROJECT NEEDED LO
FORD 31350 FORD 029	10/02 1963 -	ARKANSAS RIVER	255 252	.030 .050	SECONDARY STABIL. POND 410	S	X	X	7 NO PROJECT NEEDED LO
FORT SCOTT 31790 BOURBON 006	09/14 1951 1962	MARMATON RIVER	10000 9610	1.300 1.500	SECONDARY STAN.RATE TRICK.FIL 20,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM LO DFHR BO XD
FOWLER 32010 MEADE 060	10/07 1950 -	CROOKED CREEK	750 717	.080 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BO
FRANKFORT 32120 MARSHALL 059	09/11 1956 -	BLACK VERMILLION RIVER	1100 1106	.110 .170	SECONDARY STABIL. POND 2,170	S	X	X	7 NO PROJECT NEEDED SH LO
FREDONIA 32450 WILSON 103	10/03 1939 -	FALL RIVER	4900 3233	.490 .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SC CI FTR CP BO
FRONTENAC 32780 CRAWFORD 019	10/04 1924 -	COW CREEK	1800 1713	.300 .130	SECONDARY INTERMIT. SAND FILT 500	S	X	X	4 REPLACEMENT CI FS BO
GALENA 33220 CHEROKEE 011	10/04 - -	SHORT CREEK	3800 3827	.400 -	NONE -	S	X	X	0 NEW PLANT NONE
GALVA 33440 MC PHERSON 057	10/02 1937 1961	DRY CREEK	450 442	.045 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED CI LO BO XD
GARDEN CITY 33550 FINNEY 028	10/02 1917 1958	ARKANSAS RIVER	14600 11811	1.650 2.240	SECONDARY STAN.RATE TRICK.FIL 20,000	S	X	X	7 NO PROJECT NEEDED SG GM CM FTR CM DCRT BO XD
GARDEN PLAIN 33660 SEDGWICK 087	10/02 1952 -	DRY TRIBUTARY TO POLECAT CREEK	700 560	.040 .030	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	7 NO PROJECT NEEDED SH GM CI FTR CM DOP BO
GARDNER 33770 JOHNSON 046	09/14 1950 1959	DRY TRIBUTARY TO BULL CREEK	1775 1619	.170 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCPT XD
GARFIELD 33880 PAWNEE 073	10/02 1959 -	COON CREEK	350 278	.040 .070	SECONDARY STAN.RATE TRICK.FIL 500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO XD

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
GARNETT SOUTH PLANT 34101 ANDERSON 002	09/14 1966 -	TRIBUTARY TO POTTAWATOMIE CREEK	1000 3034	X .200	SECONDARY ACTIVATED SLUDGE 2,250	S	X	X	7 NO PROJECT NEEDED SH AA CM AC BO XD
GARNETT NORTH PLANT 34102 ANDERSON 002	09/14 1966 -	TRIBUTARY TO POTTAWATOMIE CREEK	3300 -	X .350	SECONDARY ACTIVATED SLUDGE 3,150	S	X	X	7 NO PROJECT NEEDED SH AA CM AC BO XD
GAYLORD 34430 SMITH 092	09/11 1937 -	NORTH FORK OF SOLOMON RIVER	225 239	.020 .040	SECONDARY STAN.RATE TRICK.FIL 450	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
GEARY COUNTY S D #1 #2 #3 34470 GEARY 031	09/11 1960 -	OLD CHANNEL TO SMOKY HILL RIVER	480 -	.040 .060	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
GENESEO 34650 RICE 080	10/02 1939 -	TRIBUTARY TO LITTLE ARKANSAS RIVER	650 558	.050 .060	SECONDARY STAN.RATE TRICK.FIL 750	S	600	190	5 IMPROVED OPERATION SH CI FTR CP BO
GEUDA SPRINGS 34760 SUMNER 096	10/02 1960 -	SALT CREEK	210 223	.380 .020	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
GIRARD 34870 CRAWFORD 019	10/04 1957 -	THUNDERBOLT CREEK	2800 2350	.280 .290	SECONDARY STAN.RATE TRICK.FIL 2,900	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCOPT BO
GLASCO 35090 CLOUD 015	09/11 1954 -	SOLOMON RIVER	900 812	.090 .090	SECONDARY STAN.RATE TRICK.FIL 900	S	900	180	7 NO PROJECT NEEDED SH CI FTR CP BO
GLEN ELDER 35200 MITCHELL 062	09/11 1967 -	NORTH FORK OF SOLOMON RIVER	500 444	.050 .050	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
GLENWOOD HEIGHTS 35210 JOHNSON 046	09/12 - -	INDIAN CREEK	1170 1170	X -	SERVED -	S	-	-	- SEE MISSION TWP S D 2
GODDARD OLD PLANT 35311 SEDGWICK 087	10/02 1953 -	DRY TRIBUTARY TO COWSKIN CREEK	400 533	.040 .030	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM DOP BO
GODDARD NEW PLANT 35312 SEDGWICK 087	10/02 1967 -	DRY TRIBUTARY TO COWSKIN CREEK	500 -	.030 .130	SECONDARY STABIL. POND 1,600	S	X	X	7 NO PROJECT NEEDED LO
GOESSEL 35420 MARION 058	10/02 1954 -	DRY TRIBUTARY TO MIDDLE EMMA CREEK	320 327	.030 .040	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED SH CI LO
GOODLAND 35640 SHERMAN 091	09/11 1953 -	NORTH FORK OF SAPPA CREEK	5000 4459	.440 .450	SECONDARY STABIL. POND 6,000	S	X	X	2 OTHER METHODS ADDED SH GH CM DCHRT BO LO
GORHAM 35750 RUSSELL 084	09/11 1960 -	DRY TRIBUTARY OF WALKER CREEK	450 429	.040 .060	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
GRAINFIELD 35970 GOVE 032	09/11 1960 -	DRY TRIBUTARY OF SALINE RIVER	360 383	.040 .060	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO

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GREAT BEND 36190 BARTON 005	10/02 1956 -	ARKANSAS RIVER	18200 16570	1.820 2.100	SECONDARY STAN.RATE TRICK.FIL 21,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCRT
GREELEY 36300 ANDERSON 002	09/14 1966 -	MARAIS DES CYGNES RIVER	405 415	.035 .060	SECONDARY STABIL. POND 765	S	X	X	7 NO PROJECT NEEDED LO
GREENLEAF 36520 WASHINGTON 101	09/11 1949 -	DRY TRIBUTARY OF COON CREEK	600 562	.060 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
GREENSBURG 36630 KIOWA 049	10/02 1936 1956	RATTLESNAKE CREEK	2300 1988	.200 .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
GRIDLEY 36960 COFFEY 016	10/04 - -	NEOSHO RIVER	320 321	X -	NONE -	4	X	X	0 NEW PLANT NONE
GRINNEL 37180 GOVE 032	09/11 1963 -	TRIB OF SMOKY HILL RIVER	475 396	.040 .060	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LO
GYPSUM 37290 SALINE 085	09/11 1960 X	GYPSUM CREEK	530 593	.060 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP XD
HALSTEAD 37840 HARVEY 040	10/02 1959 -	LITTLE ARKANSAS RIVER	1700 1598	.170 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DC BO
HAMILTON 37950 GREENWOOD 037	10/03 1923 -	WILLOW CREEK	400 400	.040 .050	SECONDARY INTERMIT. SAND FILT 300	S	X	X	4 REPLACEMENT CI FS BO
HANOVER 38280 WASHINGTON 101	09/11 1956 -	LITTLE BLUE RIVER	700 773	.070 .120	PRIMARY IMHOFF 1,320	S	X	X	2 OTHER METHODS ADDED SH CI BO
HANSTON 38390 HODGEMAN 042	10/02 1930 1962	PAWNEE RIVER	300 279	.035 .050	SECONDARY STAN.RATE TRICK.FIL 400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM
HARDTNER 38500 BARBER 004	10/02 1948 -	DRIFTWOOD CREEK	370 372	.040 .050	SECONDARY STAN.RATE TRICK.FIL 500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
HARPER 38720 HARPER 039	10/02 1948 -	SAND CREEK	1850 1899	.180 .100	SECONDARY STAN.RATE TRICK.FIL 2,100	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
HARTFORD 38940 LYON 056	10/04 1963 -	NEOSHO RIVER	350 337	.040 .060	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
HARVEYVILLE 39050 WABAUNSEE 099	09/14 1965 -	DRAGON CREEK	250 204	.030 .050	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
HAVEN 39270 RENO 078	10/02 1952 -	DRY CREEK	1200 982	.100 .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	X	X	7 NO PROJECT NEEDED CI FTR CP BO

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HAVILAND 39490 KIOWA 049	10/02 1958 -	LAGOONS	560 725	.060 .150	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED SH CM LO DCPT XD
HAYS SOUTH PLANT 39601 ELLIS 026	09/11 1944 -	BIG CREEK	3500 11947	.350 .360	SECONDARY STAN.RATE TRICK.FIL 3,300	S	X	X	7 NO PROJECT NEEDED SC CM FTR CP DCMHR BO
HAYS SOUTH EAST PLANT 39602 ELLIS 026	09/11 1955 -	TRIBUTARY TO BIG CREEK	8000 -	1.000 1.350	SECONDARY STAN.RATE TRICK.FIL 8,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CM DCHR BO
HAYSVILLE 39710 SEDGWICK 087	10/02 1967 -	COWSKIN CREEK	5900 5836	.590 1.400	SECONDARY ACTIVATED SLUDGE 8,600	S	X	X	7 NO PROJECT NEEDED SCH AP CM AA CP XD
HERINGTON 40260 DICKINSON 021	09/11 1934 -	LIME CREEK	4000 3702	.450 .520	SECONDARY ACTIVATED SLUDGE 3,800	S	X	X	1 ENLARGEMENT SM CM AA CM DCHR BO
HERNDON 40480 RAWLINS 077	09/11 1958 -	BEAVER CREEK	300 339	.030 .040	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
HESSTON 40590 HARVEY 040	10/02 1930 1958	MIDDLE EMMA CREEK	2400 1103	.240 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	1 ENLARGEMENT SH CM FTR CP DCP BO XD
HIAWATHA 40920 BROWN 007	09/12 1959 -	WOLF RIVER	3700 3391	.500 .540	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCHRT BO XP
HIGHLAND 41030 DONIPHAN 022	09/12 1961 -	MISSION BRANCH CREEK	720 755	.080 .090	SECONDARY STABIL. POND 1,150	S	X	X	7 NO PROJECT NEEDED LO
HILL CITY 41140 GRAHAM 033	09/11 1967 -	SOUTH FORK OF SOLOMON RIVER	2400 2421	.210 .350	SECONDARY ACTIVATED SLUDGE 3,500	S	X	X	7 NO PROJECT NEEDED SC AA CM AC BO XD
HILLSBORO 41250 MARION 058	10/04 1942 -	WALL CREEK	2600 2441	.300 .250	SECONDARY STAN.RATE TRICK.FIL 1,700	S	X	X	1 ENLARGEMENT SH CM FTN CP DCPT BO
HOISINGTON 41580 BARTON 005	10/02 1955 -	SHOP CREEK	4600 4248	.460 .550	SECONDARY STAN.RATE TRICK.FIL 5,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM BO
HOLCOMB 41690 FINNEY 028	10/02 1961 -	ARKANSAS RIVER	295 270	.020 .030	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
HOLTON 42130 JACKSON 043	09/11 1925 1959	ELK CREEK	3000 3028	.300 .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCPT BO XP
HOLYROOD 42240 ELLSWORTH 027	10/02 X -	PLUM CREEK	750 737	.080 .070	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	7 NO PROJECT NEFDED SH CI FTR CP BO
HOPE 42570 DICKINSON 021	09/11 1949 -	WEST FORK OF LYONS CREEK	460 463	.050 .060	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HORTON 42900 BROWN 007	09/11 1915 1958	LITTLE DELAWARE RIVER	3300 2361	.330 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCPT BO XD
HOWARD 43010 ELK 025	10/03 1956 -	PAW PAW CREEK	1000 1017	.100 .170	SECONDARY STAN.RATE TRICK.FIL 1,700	S	X	X	7 NO PROJECT NEEDED CM FTR CP OP BO
HOXIE 43120 SHERIDAN 090	09/11 1949 -	SAND CREEK	1300 1289	.130 .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	X	X	2 OTHER METHODS ADDED SH CI FTR BO
HUDSON 43340 STAFFORD 093	10/02 1951 -	DRY TRIBUTARY TO RATTLESNAKE CREEK	185 201	.015 .030	SECONDARY STAN.RATE TRICK.FIL 400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BO
HUGOTON 43450 STEVENS 095	10/07 1930 1951	POND	3300 2912	.240 .360	SECONDARY STAN.RATE TRICK.FIL 4,500	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCP BO LO
HUMBOLDT 43560 ALLEN 001	10/04 1967 -	NEOSHO RIVER	2480 2285	.300 .350	SECONDARY STAN.RATE TRICK.FIL 3,250	S	X	X	7 NO PROJECT NEEDED GH CM FTR CM DT BO
HURON 43890 ATCHISON 003	09/11 1964 -	LITTLE DELAWARE CREEK	100 119	.010 .030	SECONDARY STABIL. POND 260	S	X	X	7 NO PROJECT NEEDED LO
HUTCHINSON 44000 RENO 078	10/02 1967 -	ARKANSAS RIVER	40000 37574	6.500 12.500	SECONDARY STAN.RATE TRICK.FIL 72,000	S	67000	10000	7 NO PROJECT NEEDED SCH GM CM FTR CM FTR CM DCMRT XD
INDEPENDENCE 44220 MONTGOMERY 063	10/03 1934 -	ROCK CREEK	12000 11222	1.350 1.500	SECONDARY STAN.RATE TRICK.FIL 8,000	S	X	X	4 REPLACEMENT SH CI FTN CP DCP ZA BO
INDIAN CREEK S D #1 44230 JOHNSON 046	09/10 1967 -	INDIAN CREEK	40000 -	2.700 4.400	SECONDARY HIGH RATE TRICK.FIL 70,000	S	2350	350	7 NO PROJECT NEEDED SM GH CM FTH CM LO DFRT BO XD
INGALLS 44330 GRAY 035	10/02 1962 1966	ARKANSAS RIVER	190 174	.016 .030	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
INMAN 44440 MC PHERSON 057	10/02 1965 -	DRY CREEK	850 729	.090 .200	SECONDARY STABIL. POND 2,550	S	X	X	7 NO PROJECT NEEDED LO
IOLA 44550 ALLEN 001	10/04 1962 -	ELM CREEK	11100 6885	.800 1.100	SECONDARY STABIL. POND 20,830	S	X	X	7 NO PROJECT NEEDED LO
ISABEL 44880 BARBER 004	10/02 1968 -	CHIKASKIA RIVER	190 181	.018 .025	SECONDARY STABIL. POND 320	S	X	X	7 NO PROJECT NEEDED LO
IUKA 44990 PRATT 076	10/02 1967 -	SOUTH FORK NINNESCAH RIVER	250 225	X .040	SECONDARY STABIL. POND 450	4	X	X	7 NO PROJECT NEEDED LO
JAMESTOWN 45100 CLOUD 015	09/11 1950 -	BUFFALO CREEK	450 422	.040 .050	SECONDARY STAN.RATE TRICK.FIL 650	S	600	120	7 NO PROJECT NEEDED SH CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
JENNINGS 45430 DECATUR 020	09/11 x -	PRAIRIE DOG CREEK	250 292	.020 .040	SECONDARY STABIL. POND 575	S	x	x	7 NO PROJECT NEEDED LO
JETMORE 45540 HODGEMAN 042	10/02 1928 1954	BUCKNER CREEK	1100 1028	.110 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP BO XD
JEWELL 45650 JEWELL 045	09/11 1967 -	REPUBLICAN RIVER	500 582	.060 .080	SECONDARY STABIL. POND 900	S	x	x	7 NO PROJECT NEEDED LO
JOHNSON CITY 45760 STANTON 094	10/07 1950 -	POND	850 850	.085 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP BO LO
JUNCTION CITY 45870 GEARY 031	09/11 1954 -	REPUBLICAN AND SMOKY HILL RIVERS	19000 18700	1.900 1.800	PRIMARY MECHANIC. CLEANED 18,000	S	15300	8400	2 OTHER METHODS ADDED SCH CM DCHPRT BO
KANOPOLIS 46310 ELLSWORTH 027	09/11 x -	TRIBUTARY TO SMOKY HILL RIVER	720 732	.070 .100	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
KANSAS CITY 46531 WYANDOTTE 105	09/11 - -	KANSAS RIVER	177000 121901	21.400 -	NONE -	C	525000	525000	0 NEW PLANT NONE
KANSAS CITY 46532 WYANDOTTE 105	09/12 x -	MISSOURI RIVER	41000 -	30.300 -	NONE -	C	124300	124300	0 NEW PLANT NONE
KANSAS CITY MILBURN PARK 46533 JOHNSON 046	09/12 x -	TRIBUTARY TO TURKEY CREEK	1333 1330	.130 .120	SECONDARY STAN.RATE TRICK.FIL 1,160	S	x	x	1 ENLARGEMENT CI FTR CP
KECHI 46750 SEDGWICK 087	10/02 1966 -	LITTLE ARKANSAS RIVER	230 245	.020 .060	SECONDARY STABIL. POND 700	S	x	x	7 NO PROJECT NEEDED LO
KENSINGTON 47080 SMITH 092	09/11 1954 -	TRIBUTARY TO NORTH SOLOMON RIVER	700 619	.070 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP BO
KINGMAN 47410 KINGMAN 048	10/02 1967 -	SOUTH FORK OF NINNESCAH RIVER	3950 3582	.400 .730	SECONDARY STAN.RATE TRICK.FIL 6,300	S	x	x	7 NO PROJECT NEEDED SH CM FTR CM DCHMPRT BO XD
KINSLEY 47630 EDWARDS 024	10/02 1963 -	ARKANSAS RIVER	2700 2263	.170 .290	SECONDARY STABIL. POND 4,080	S	x	x	7 NO PROJECT NEEDED LO
KIOWA 47740 BARBER 004	10/02 1928 1963	DRY CREEK	1550 1674	.150 .180	SECONDARY STABIL. POND 2,240	S	x	x	7 NO PROJECT NEEDED LO
KIRWIN 47960 PHILLIPS 074	09/11 1965 -	DEER CREEK TRIBUTARY OF SOLOMON RIVER	315 356	.030 .080	SECONDARY STABIL. POND 640	S	x	x	7 NO PROJECT NEEDED LO
KISMET 48070 SEWARD 088	10/07 1960 -	DRY TRIBUTARY TO CIMARRON RIVER	280 150	.012 .014	SECONDARY STABIL. POND 260	S	x	x	1 ENLARGEMENT LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LA CROSSE 48290 RUSH 083	10/02 1932 -	SAND CREEK	1800 1767	.170 .150	SECONDARY STAN.RATE TRICK.FIL 1,600	S	X	X	1 ENLARGEMENT CI FTR CP BD XD
LA CYGNE 48400 LINN 056	09/14 1935 1963	MARAIS DES CYGNES RIVER	750 810	.060 .080	SECONDARY STABIL. POND 1,280	S	X	X	7 NO PROJECT NEEDED LO
LAKE OF THE FOREST 48760 WYANDOTTE 105	09/11 - -	KANSAS RIVER	400 560	.030 -	NONE -	S	X	X	0 NEW PLANT NONE
LAKIN 48840 KEARNY 047	10/02 1926 1960	ARKANSAS RIVER	1600 1432	.160 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CM DCPT BD XD
LANCASTER 49170 ATCHISON 003	09/11 1965 -	NORTH FORK OF STRANGER CREEK	230 196	.030 .040	SECONDARY STABIL. POND 350	S	X	X	7 NO PROJECT NEEDED LO
LANSING-DELAWARE TWP S D #3 49620 LEAVENWORTH 052	09/12 1961 -	BIG CREEK	2000 -	.150 .150	SECONDARY STABIL. POND 1,500	S	X	X	1 ENLARGEMENT LO
LARNED 49830 PAWNEE 073	10/02 1915 1960	ARKANSAS RIVER	5300 5001	.790 1.420	SECONDARY STAN.RATE TRICK.FIL 9,450	S	X	X	7 NO PROJECT NEEDED SG GM CM FTR CM DCPT BD XD
LAWRENCE 50160 DOUGLAS 023	09/11 1956 -	KANSAS RIVER	43000 32858	2.500 4.000	PRIMARY MECHANIC. CLEANED 40,000	S	56000	X	2 OTHER METHODS ADDED SG GM CM DFRT BD
LEAVENWORTH 50380 LEAVENWORTH 052	09/12 1962 -	MISSOURI RIVER	49000 22052	4.300 5.650	PRIMARY MECHANIC. CLEANED 63,500	S	X	X	2 OTHER METHODS ADDED SH GM CM DTR BD
LEAWOOD 50390 JOHNSON 046	09/12 - -	MISSOURI RIVER	10000 7466	1.000 -	SERVED -	S	-	-	9 C HB SEE KANSAS CITY MISSOURI
LEBO 50600 COFFEY 016	10/04 1963 -	TRIB OF LEBO CREEK	500 498	.050 .070	SECONDARY STABIL. POND 890	S	X	X	7 NO PROJECT NEEDED LO
LENEXA 51041 JOHNSON 046	09/12 1954 -	TRIBUTARY TO INDIAN CREEK	1900 2487	.190 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD XD
LENEXA NORTH PLATTE 51042 JOHNSON 046	09/12 1961 -	LITTLE MILL CREEK	1500 -	.150 X	SECONDARY STABIL. POND 2,870	S	X	X	7 NO PROJECT NEEDED LO
LENEXA SOUTH PLATTE 51043 JOHNSON 046	09/12 1960 -	INDIAN CREEK	400 -	.010 .050	SECONDARY STABIL. POND 470	S	X	X	7 NO PROJECT NEEDED LO
LENORA 51150 NORTON 069	09/11 1957 -	NORTH SOLOMON RIVER	540 512	.070 .110	SECONDARY STAN.RATE TRICK.FIL 850	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DPC BD XD
LEON 51260 BUTLER 008	10/02 1953 -	LITTLE WALNUT RIVER	500 541	.040 .050	SECONDARY STAN.RATE TRICK.FIL 750	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LEONARDVILLE 51480 RILEY 091	09/11 1963 -	TRIB OF WILDCAT CREEK	350 378	X X	SECONDARY STABIL. POND 570	S	X	X	7 NO PROJECT NEEDED LO
LEOTI 51590 WICHITA 102	09/11 1947 1969	DRY RUN	1100 1601	.110 .060	SECONDARY STAN.RATE TRICK.FIL 900	S	X	X	4 REPLACEMENT SH CI FTR CP BO
LE ROY 51810 COFFEY 016	10/04 1952 -	NEOSHO RIVER	800 601	.090 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	2 OTHER METHODS ADDED CI FTR BO
LEWIS 52030 EDWARDS 024	10/02 1957 -	POND	590 486	.080 .070	SECONDARY STABIL. POND 500	S	X	X	2 OTHER METHODS ADDED SH CI BO LO XP
LIBERAL 52140 SEWARD 088	10/07 1917 1958	LAGOON	14500 13813	1.450 1.500	SECONDARY STAN.RATE TRICK.FIL 15,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CM DCHPMT LO BO LO
LINCOLN CENTER 52580 LINCOLN 053	09/11 1940 -	SALINE RIVER	1900 1717	.190 .220	SECONDARY STAN.RATE TRICK.FIL 2,200	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO LO XD
LINCOLNVILLE 52690 MARION 058	10/04 1959 -	CLEAR CREEK	225 244	.020 .030	SECONDARY STABIL. POND 410	S	X	X	7 NO PROJECT NEEDED LO
LINDSBORG 52800 MC PHERSON 057	09/11 1931 1965	SMOKY HILL RIVER	2200 2609	.220 .400	SECONDARY STAN.RATE TRICK.FIL 3,600	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCMHR BO XP
LINN 52910 WASHINGTON 101	09/11 1948 -	LINN BRANCH OF PEAR CREEK	500 466	.110 .080	SECONDARY STAN.RATE TRICK.FIL 1,100	S	1400	X	1 ENLARGEMENT SH CM FTR CM DCHR BO XD
LINWOOD 53020 LEAVENWORTH 052	09/11 1965 -	NINE MILE CREEK	340 375	.030 .040	SECONDARY STABIL. POND 550	S	X	X	7 NO PROJECT NEEDED LO
LITTLE RIVER 53130 RICE 080	10/02 1968 -	LITTLE ARKANSAS RIVER	500 552	.050 .070	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO XD
LOGAN 53240 PHILLIPS 074	09/11 1940 -	NORTH FORK OF SOLOMON RIVER	900 846	.090 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
LONGFORD 53570 CLAY 014	09/11 1964 -	CHAPMAN CREEK	100 146	.010 .030	SECONDARY STABIL. POND 290	S	X	X	7 NO PROJECT NEEDED LO
LOUISBURG 54230 MIAMI 061	09/14 1964 -	WAA CREEK	900 862	.090 .100	SECONDARY STABIL. POND 1,300	S	X	X	7 NO PROJECT NEEDED LO
LUCAS 54560 RUSSELL 084	09/11 1952 -	WOLF CREEK	500 559	.060 .070	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO XD
LURAY 54780 RUSSELL 084	09/11 1963 -	COON CREEK	300 328	.030 .040	SECONDARY STABIL. POND 570	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SFW	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
LYNDON 54890 OSAGE 070	09/14 1956 -	SALT CREEK	900 953	.090 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	1 ENLARGEMENT SCH CI FTR CP BD XD
LYONS 55000 RICE 080	10/02 1956 -	LITTLE COW CREEK	4850 4592	.540 .630	SECONDARY STAN.RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SCH CI FTR CP BD XD
MCCRACKEN 55220 RUSH 083	09/11 1950 -	BIG TIMBER CREEK	400 406	.040 .080	SECONDARY STAN.RATE TRICK.FIL 750	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD XD
MCCUNE 55330 CRAWFORD 019	10/04 1964 -	TRIBUTARY OF NEOSHO RIVER	200 433	.025 .070	SECONDARY STABIL. POND 890	S	X	X	7 NO PROJECT NEEDED LO
MCLOUTH 55660 JEFFERSON 044	09/11 1964 -	TRIB OF NINE MILE CREEK	575 696	.030 .360	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
MCPHERSON 55770 MC PHERSON 057	10/02 1952 -	DRY TURKEY CREEK	10600 9996	1.250 1.100	SECONDARY STAN.RATE TRICK.FIL 11,000	S	X	X	7 NO PROJECT NEEDED SH GMA AP CM FTR CM DCHMPRI BO LS XD
MACKSVILLE 55880 STAFFORD 093	10/02 1939 -	WILD HORSE CREEK	700 545	.070 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BD
MADISON 55990 GREENWOOD 037	10/03 1923 -	VERDIGRIS RIVER	1000 1105	.100 .100	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	4 REPLACEMENT SH CI FTN BD
MAIZE 56210 SEDGWICK 087	10/02 1954 1967	BIG SLOUGH	1200 623	.120 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	1 ENLARGEMENT SH CM FTR CM DCPT BD XD
* MANHATTAN 56430 RILEY 081	09/11 1955 1965	KANSAS RIVER	33000 22493	3.000 3.600	PRIMARY MECHANIC. CLEANED 32,000	S	26000	16000	2 OTHER METHODS ADDED SMC CM DCHPRI BD XD
MANKATO 56540 JEWELL 045	09/11 1954 -	BUFFALO CREEK	1350 1231	.130 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1230	250	7 NO PROJECT NEEDED SCH CI FTR CP BD
MAPLE HILL 56980 WABAUNSEE 099	09/11 1966 -	MILL CREEK	280 244	.030 .060	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
MARION 57420 MARION 058	10/04 1964 -	COTTONWOOD RIVER	2200 2169	.220 .290	SECONDARY STABIL. POND 3,030	S	X	X	7 NO PROJECT NEEDED LO
MARQUETTE 57530 MC PHERSON 057	09/11 1956 -	SMOKY HILL RIVER	500 507	.060 .090	PRIMARY IMHOFF 900	S	X	X	7 NO PROJECT NEEDED SCH CI BD
MARYSVILLE 57640 MARSHALL 059	09/11 1956 -	BLUE RIVER	4600 4143	.360 .540	PRIMARY MECHANIC. CLEANED 8,200	S	48000	2900	7 NO PROJECT NEEDED SCH CM DCPT BD
MAYETTA 57970 JACKSON 043	09/11 X -	SOUTH CEDAR CREEK	265 219	X X	UNKNOWN X	4	X	X	X X

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MAYFIELD 58080 SUMNER 096	10/02 1965 -	WEST BRANCH OF PRAIRIE CREEK	130 119	.010 .030	SECONDARY STABIL. POND 320	S	X	X	7 NO PROJECT NEEDED LO
MEADE 58190 MEADE 060	10/07 1929 1955	CROOKED CREEK	1800 2019	.180 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCPT BO
MEDICINE LODGE 58300 BARBER 004	10/02 1926 1957	ELM CREEK	3300 3072	.330 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCPT BO
MERIDEN 58960 JEFFERSON 044	09/11 1962 -	TRIBUTARY TO MUDDY CREEK	400 402	.040 .060	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
MILBURN WEST 59340 JOHNSON 046	09/11 X -	DRY BRANCH OF TURKEY CREEK	1270 1270	.120 .120	SECONDARY STAN.RATE TRICK.FIL 1,160	S	X	X	7 NO PROJECT NEEDED SH CM FTR CP DCP BO
MILFORD 59510 GEARY 031	09/11 1966 -	REPUBLICAN RIVER	250 318	.020 .040	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
MILTONVALE 59840 CLOUD 015	09/11 1969 -	CHAPMAN CREEK	725 814	.070 .090	SECONDARY STAN.RATE TRICK.FIL 900	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
MINNEAPOLIS 59950 OTTAWA 072	09/11 1955 -	SOLOMON RIVER	2100 2024	.210 .330	PRIMARY IMHOFF 2,800	S	2300	1600	2 OTHER METHODS ADDED SC CI BO
MINNEOLA 60060 CLARK 013	10/07 1969 -	DRY FORK TO BUFF CREEK	730 579	.070 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BO
MISSION HILLS 60180 JOHNSON 046	09/12 - -	MISSOURI RIVER	3620 3621	.300 -	SERVED -	4	-	-	- SEE KANSAS CITY MISSOURI
* MISSION TWP S D #1 60191 JOHNSON 046	09/12 1969 1959	BLUE RIVER	65000 -	6.500 7.000	SECONDARY STAN.RATE TRICK.FIL 70,000	S	X	X	7 NO PROJECT NEEDED SH GM CM FTR CM FC DFNR BO
* MISSION TWP S D #2 60192 JOHNSON 046	09/12 X -	INDIAN CREEK	7000 -	.700 1.000	SECONDARY STAN.RATE TRICK.FIL 10,000	S	7000	X	7 NO PROJECT NEEDED GM CM FTR CM DFR LO
MISSION WOODS 60200 JOHNSON 046	09/12 - -	BLUE RIVER	240 243	.320 -	SERVED -	4	-	-	- SEE MISSION TWP S D 1
MOLINE 60500 ELK 025	10/03 1936 -	WILDCAT CREEK	700 598	.120 .090	SECONDARY STAN.RATE TRICK.FIL 650	S	1100	500	4 REPLACEMENT CI FTR CP BO
MONTEZUMA 60830 GRAY 035	10/02 1930 1967	DRY CREEK	500 543	.050 .080	SECONDARY STABIL. POND 960	S	X	X	7 NO PROJECT NEEDED LO
MORAN 61160 ALLEN 001	09/14 1952 -	DRY TRIBUTARY TO MARMATON RIVER	475 549	.050 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MORLAND 61490 GRAHAM 033	09/11 1965 -	SOUTH FORK OF SOLOMON RIVER	300 317	.030 .060	SECONDARY STABIL. POND 710	S	X	X	7 NO PROJECT NEEDED SH LO
MORRILL 61600 BROWN 007	09/12 1923 -	TERRAPIN CREEK	300 299	.030 .030	SECONDARY STAN.RATE TRICK.FIL 300	S	X	X	4 REPLACEMENT CI FTN BO
MORROWVILLE 61710 WASHINGTON 101	09/11 1966 -	LITTLE BLUE RIVER	180 195	.020 .030	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
MOSCOW 61930 STEVENS 095	10/07 1959 -	TRIBUTARY TO CIMARRON RIVER	270 211	.030 .050	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
MOUND CITY 62040 LINN 054	09/14 1960 -	LITTLE SUGAR CREEK	550 661	.060 .100	SECONDARY STABIL. POND 1,280	S	X	X	7 NO PROJECT NEEDED LO
MOUNDRIDGE 62150 MC PHERSON 057	10/02 1935 1957	BLACK KETTLE CREEK	1050 1214	.110 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CP DCPT BO
MOUNT HOPE 62370 SEDGWICK 087	10/02 1963 -	ARKANSAS RIVER	500 539	.050 .070	SECONDARY STABIL. POND 960	S	X	X	X LO
MULLINVILLE 62590 KIOWA 049	10/02 1957 -	TRIBUTARY TO RATTLESNAKE CREEK	500 385	.050 .070	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XD
MULVANE 62700 SUMNER 096	10/02 1960 -	ARKANSAS RIVER	3200 2981	.320 .400	PRIMARY MECHANIC. CLEANED 4,000	S	X	X	2 OTHER METHODS ADDED SCH GM CM DPT BO XD
NATOMA 63670 OSBORNE 071	09/11 1961 -	PARADISE CREEK	750 775	.100 .170	SECONDARY STAN.RATE TRICK.FIL 1,250	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCPT BO
NEODESHA 63910 WILSON 103	10/03 1918 -	VERDIGRIS RIVER	3300 3594	.380 .400	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	4 REPLACEMENT SH CI FTN CP BO
NEOSHO RAPIDS 64130 LYON 056	10/04 1967 -	TRIB TO NEOSHO RIVER	180 178	.020 .040	SECONDARY STABIL. POND 383	S	X	X	7 NO PROJECT NEEDED LO
NESS CITY 64240 NESS 068	10/02 1930 1965	NO FORK WALNUT CREEK	1900 1653	.180 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CM BO DTPC XD
NEW CAMBRIA 64680 SALINE 095	09/11 1960 -	SMOKY HILL RIVER	150 187	.010 .020	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
* NEWTON 65010 HARVEY 040	10/02 1910 1960	SAND CREEK	15500 14877	2.050 2.250	SECONDARY HIGH RATE TRICK.FIL 22,500	S	19000	2800	7 NO PROJECT NEEDED GM KC CM FTH CM FTR CP HD VV XP
NICKERSON 65120 RENO 078	10/02 1957 -	ARKANSAS RIVER	1150 1091	.150 .230	SECONDARY STAN.RATE TRICK.FIL 1,800	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCPT BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR SG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NORTH NEWTON 65780 HARVEY 040	10/02 - -	SAND CREEK	890 890	.060 -	SERVED -	4	-	-	- SEE NEWTON
NORTON 65890 NORTON 069	09/11 1965 -	PRAIRIE DOG CREEK	4000 3345	.360 .500	SECONDARY STAN.RATE TRICK.FIL 7,750	S	X	X	7 NO PROJECT NEEDED SCH GH CM FTR CM DFTP BD XD
NORTONVILLE 66000 JEFFERSON 044	09/11 1957 -	TRIBUTARY TO DRY CREEK	600 595	.050 .060	SECONDARY STABIL. POND 1,020	S	X	X	7 NO PROJECT NEEDED LO
NORWICH 66220 KINGMAN 048	10/02 1953 -	DRY TRIBUTARY TO SAND CREEK	425 430	.040 .060	SECONDARY STAN.RATE TRICK.FIL 575	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
OAKLEY 66440 LOGAN 055	09/11 X 1966	TRIBUTARY TO NORTH HACKBERRY CREEK	2600 2190	.260 .680	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SCH GH CM FTR CM DTFP XD
OBERLIN 66660 DECATUR 020	09/11 1941 -	SAPPA CREEK	2600 2337	.240 .190	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	1 ENLARGEMENT SH CI FTR CP LO BD
OFFERLE 66990 EDWARDS 024	10/02 - -	INTERMIT TRIB TO ARKANSAS RIVER	260 208	X -	NONE -	S	X	X	0 NEW PLANT NONE
OGDEN 67210 RILEY 081	09/11 1930 1960	KANSAS RIVER	1100 1780	.110 .300	PRIMARY MECHANIC. CLEANED 3,000	S	X	X	2 OTHER METHODS ADDED SH CM DCRM BD XP
OLATHE 67541 JOHNSON 046	09/11 1912 1959	MILL CREEK	13800 10987	1.380 1.500	SECONDARY STAN.RATE TRICK.FIL 15,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CM DCRT BD XD
OLATHE SUBD HAVENCROFT 67542 JOHNSON 046	09/11 1964 -	INDIAN CREEK	50 -	X X	SECONDARY ACTIVATED SLUDGE 165	S	X	X	7 NO PROJECT NEEDED SC AP CM AA EMC
OLPE 67870 LYON 056	10/04 1960 -	EAGLE CREEK	300 722	.030 .050	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
OLSBURG 67980 REPUBLIC 075	09/11 - -	TRIB TUTTLE CREEK RES	135 137	X X	NONE X	4	X	X	0 NEW PLANT NONE
ONAGA 68090 POTTAWATOMIE 075	09/11 1959 -	HISE CREEK	850 950	.090 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCRT BD
OSAGE CITY 68420 OSAGE 070	09/14 X 1965	SALT CREEK	2800 2213	.220 .310	SECONDARY ACTIVATED SLUDGE 4,000	S	X	X	1 ENLARGEMENT SCH GA AA CM AM XD
OSAWATOMIE 68530 MIAMI 061	09/14 1941 -	POTTAWATOMIE CREEK	4650 4622	.470 .340	SECONDARY ACTIVATED SLUDGE 4,500	S	X	X	1 ENLARGEMENT SH CM AA CM DCHR LS
OSBORNE 68640 OSBORNE 071	09/11 1955 -	SOLOMON RIVER	2300 2049	.190 .300	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
OSKALOOSA 68750 JEFFERSON 044	09/11 1962 -	BIG SLOUGH CREEK	850 807	.080 .120	SECONDARY STABIL. POND 1,530	S	X	X	7 NO PROJECT NEEDED LO
OSWEGO 68860 LABETTE 050	10/04 1954 -	TURKEY CREEK	2950 2027	.340 .300	SECONDARY STAN.RATE TRICK.FIL 2,600	S	X	X	1 ENLARGEMENT SH AP CM FTR CM DCHR LO BO
OTIS 69080 RUSH 083	10/02 1963 -	WALNUT CREEK TRIB	380 362	.040 .050	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
OTTAWA 69190 FRANKLIN 030	09/14 1952 -	MARIAS DES CYGNES RIVER	11000 10573	1.350 1.250	SECONDARY ACTIVATED SLUDGE 13,500	S	14000	3200	7 NO PROJECT NEEDED SH CM AA CM DCHMRT LS
OVERBROOK 69300 OSAGE 070	09/14 1960 -	DRY TRIBUTARY OF 110 MILE CREEK	600 509	.100 .160	SECONDARY STABIL. POND 1,210	S	500	X	7 NO PROJECT NEEDED LO
OVERLAND PARK 69410 JOHNSON 046	09/11 - -	BLUE RIVER	21110 21110	X -	SERVED -	S	-	-	- SEE MISSION TWP S D 1
OXFORD 69520 SUMNER 096	10/02 1957 -	ARKANSAS RIVER	1050 989	.100 .150	SECONDARY STABIL. POND 1,910	S	X	X	7 NO PROJECT NEEDED LO
OZAWKIE 69630 JEFFERSON 044	09/11 1966 -	DELAWARE RIVER	500 265	X .080	SECONDARY STABIL. POND 1,020	S	X	X	7 NO PROJECT NEEDED LO
PALCO 69950 ROOKS 082	09/11 1954 -	TRIBUTARY TO SOUTH FORK OF SOLOMON RIVER	500 575	.060 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	600	90	7 NO PROJECT NEEDED SH CI FTR CP BD
PAOLA 70070 MIAMI 061	09/14 1936 1964	BULL CREEK	6600 4784	.560 1.000	SECONDARY STABIL. POND 10,000	S	X	X	1 ENLARGEMENT LO
PARSONS 70620 LABETTE 050	10/04 1907 1963	LABETTE CREEK	25200 13929	2.940 3.500	SECONDARY HIGH RATE TRICK.FIL 35,000	S	25000	2500	7 NO PROJECT NEEDED SH GM CM FTH CM FTR CM DCHPRST BD XD
PARTRIDGE 70730 RENO 078	10/02 1965 -	NORTH FORK OF NINNESCAH RIVER	240 221	.020 .030	SECONDARY STABIL. POND 460	4	X	X	7 NO PROJECT NEEDED LO
PAWNEE ROCK 70950 BARTON 005	10/02 1956 -	DRY WATER COURSE	450 380	.050 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD LO
PEABODY 71170 MARION 058	10/04 1955 -	DOYLE CREEK	1500 1309	.150 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
PERRY 71720 JEFFERSON 044	09/11 1962 -	DELAWARE RIVER	550 495	.060 .060	SECONDARY STABIL. POND 770	S	X	X	7 NO PROJECT NEEDED LO
PHILLIPSBURG 72270 PHILLIPS 074	09/11 1950 -	PLATNER CREEK	3400 3233	.400 .480	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP XD (LIQUID SLUDGE TO FARMS)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SFW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PITTSBURG 72930 CRAWFORD 019	10/04 1953 -	COW CREEK	19700 18678	2.400 3.000	SECONDARY STAN.RATE TRICK.FIL 40,300	S	23000	2300	7 NO PROJECT NEEDED SH GM AP CM FTR CM FTR CM DCFHRT BD
PLAINS 73040 MEADE 060	10/07 1952 -	DRAINAGE DITCH	780 724	.080 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
PLAINVILLE 73150 ROOKS 082	09/11 1949 -	DRY TRIB TO SALINE RIVER	3050 3104	.300 .240	SECONDARY STAN.RATE TRICK.FIL 2,400	S	3050	610	1 ENLARGEMENT CI FTR CP BD
PLEASANTON 73260 LINN 054	09/14 1926 1962	CADYS CREEK	1300 1098	.100 .150	SECONDARY STABIL. POND 1,913	S	X	X	4 REPLACEMENT LO
POMONA 73480 FRANKLIN 030	09/14 1967 -	MARIAS DES CYGNES RIVER	540 489	.050 .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
POTWIN 73910 BUTLER 008	10/02 1953 -	BRUSH CREEK	500 635	.050 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
PRAIRIE VILLAGE 74040 JOHNSON 046	09/11 - -	BLUE RIVER	30200 25356	X -	SERVED -	S	-	-	- SEE MISSION TWP S D 1
PRATT 74140 PRATT 076	10/02 1908 1960	NINNESCAH RIVER	8200 8156	.820 1.000	SECONDARY ACTIVATED SLUDGE 10,000	S	X	X	7 NO PROJECT NEEDED SCH AP CM FTH AA CM DCHTR H XD
PRESTON 74360 PRATT 076	10/02 1952 -	DRY TRIBUTARY TO NORTH FORK OF NINNESCAH RIVER	350 278	.030 .050	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
PRETTY PRAIRIE 74470 RENO 078	10/02 1957 -	TRIBUTARY TO SOUTH NINNESCAH RIVER	550 525	.060 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
PRINCETON 74580 FRANKLIN 030	09/14 1965 -	MIDDLE CREEK TRIB TO MARIAS DES CYGNES RIVER	170 174	.020 .030	SECONDARY STABIL. POND 320	S	X	X	7 NO PROJECT NEEDED LO EH
PROTECTION 74690 COMMANCHE 017	10/07 1936 -	WEST CAVALRY CREEK	700 780	.070 .080	SECONDARY STAN.RATE TRICK.FIL 750	S	X	X	4 REPLACEMENT SH CI FTR CP BD
QUENEMO 74910 OSAGE 070	09/14 1938 1959	MARAIS DES CYGNES RIVER	400 434	.040 .040	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
QUINDARO TWP S D #1 75040 WYANDOTTE 105	09/11 - -	KANSAS RIVER	5700 -	.700 -	NONE -	S	X	X	7 NO PROJECT NEEDED NONE
QUINTER 75240 GOVE 032	09/11 1949 -	TRIB TO SALINE RIVER	850 776	.060 .060	SECONDARY STAN.RATE TRICK.FIL 850	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
QUIVARA 75270 WYANDOTTE 105	09/11 1962 -	TRIB TO KANSAS RIVER	1600 500	.160 .080	PRIMARY MECHANIC. CLEANED 800	S	600	X	0 NEW PLANT SH CM DTPC XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
RAMONA 75680 MARION 058	09/11 1964 -	TRIB OF SMOKY HILL RIVER	120 132	.010 .030	SECONDARY STABIL. POND 280	S	X	X	7 NO PROJECT NEEDED LO
RANDALL 75790 JEWELL 045	09/11 1965 -	BUFFALO CREEK	200 201	.020 .030	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
RANDOLPH 75900 RILEY 081	09/11 1965 -	FANCY CREEK	100 35	.010 .030	SECONDARY ACTIVATED SLUDGE 340	S	X	X	7 NO PROJECT NEEDED SR AP CM AM
RANSOM 76010 NESS 068	10/02 1959 -	DRY TRIBUTARY OF ARKANSAS RIVER	390 387	.040 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XD
READING 76340 LYON 056	09/14 1964 -	TRIBUTARY OF MARIAS DES CYGNES RIVER	200 249	.020 .040	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
REPUBLIC 76780 REPUBLIC 079	09/11 1965 -	OTTER CREEK	280 333	.020 .050	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
RICHMOND 77550 FRANKLIN 030	09/14 1965 -	TRIB TO MIDDLE CREEK	300 352	.030 .040	SECONDARY STABIL. POND 510	S	X	X	7 NO PROJECT NEEDED LO
RILEY 77660 RILEY 081	09/11 1965 -	WILDCAT CREEK	500 575	.040 .080	SECONDARY STABIL. POND 1,020	S	X	X	7 NO PROJECT NEEDED LO
RILEY COUNTY UNIVERSITY PK E PLT 77681 RILEY 081	09/11 X -	TUTTLE CREEK RESERVOIR	40 -	X .010	SECONDARY ACTIVATED SLUDGE 120	S	X	X	7 NO PROJECT NEEDED SEC AP CM AA EH
RILEY COUNTY UNIVERSITY PK W PLT 77682 RILEY 081	09/11 X -	TUTTLE CREEK RESERVOIR	40 -	.004 .010	SECONDARY ACTIVATED SLUDGE 120	S	X	X	7 NO PROJECT NEEDED SEC [illegible] AA FH
RILEY COUNTY S D #1 77700 RILEY 081	09/11 - -	KANSAS RIVER	550 -	X -	SERVED -	4	-	-	X SEE MANHATTAN
ROBINSON 78100 BROWN 007	09/12 1966 -	WOLF RIVER	350 317	.040 .050	SECONDARY STABIL. POND 570	S	X	X	7 NO PROJECT NEEDED LO
ROELAND PARK 78360 JOHNSON 046	09/12 - -	BLUE RIVER	10300 8949	.850 -	SERVED -	S	-	-	- SEE MISSION TWP S D 1
ROLLA 78430 MORTON 065	10/07 1956 -	DRY TIBUTARY TO CIMARRON RIVER	500 664	.040 .060	SECONDARY STABIL. POND 800	S	300	X	7 NO PROJECT NEEDED SH CI BO LO
ROSE HILL 78760 BUTLER 008	10/02 1958 -	EIGHT MILE CREEK	400 273	.040 .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
ROSSVILLE 78870 SHAWNEE 089	09/11 1948 -	CROSS CREEK	800 797	.040 .030	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	1 ENLARGEMENT CI FTR CP BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ROZEL 79090 PAWNEE 073	10/02 1960 -	PAWNEE CREEK	220 207	.020 .030	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED SH LO
RUSH CENTER 79310 RUSH 083	10/02 1967 -	WALNUT CREEK	260 279	.026 .040	SECONDARY ACTIVATED SLUDGE 350	S	X	X	7 NO PROJECT NEEDED SCH AA CM AM D XO
RUSSELL 79420 RUSSELL 084	09/11 1954 -	FOSSIL CREEK	6500 6113	.650 1.000	SECONDARY STAN.RATE TRICK.FIL 10,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTR CM DCPT RO
SABETHA NORTH PLANT 79751 NEMAHA 066	09/12 1934 -	PONY CREEK	1100 2318	.110 .250	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	1 ENLARGEMENT SH CI FTR CP RO
SABETHA SOUTH PLANT 79752 NEMAHA 066	09/11 1963 -	DRY BRANCH TO WEBSTER CREEK	1500 -	.300 .600	SECONDARY HIGH RATE TRICK.FIL 23,500	S	X	2500	7 NO PROJECT NEEDED SH GM AP CM FTH CM FTH CM DFMRT DCHPT RO XD
SAINT FRANCIS 80080 CHEYENNE 012	09/11 1966 -	SOUTH FORK OF REPUBLICAN RIVER	1300 1594	.190 .250	SECONDARY STABIL. POND 3,180	S	X	X	7 NO PROJECT NEEDED LO
SAINT JOHN 80300 STAFFORD 093	10/02 1965 -	RATTLESNAKE CREEK	1840 1753	.180 .240	SECONDARY STABIL. POND 3,030	S	1600	1400	7 NO PROJECT NEEDED SH LO
SAINT MARYS 80410 POTTAWATOMIE 075	09/11 1954 -	TRIBUTARY TO KANSAS RIVER	1450 1509	.120 .100	PRIMARY IMHOFF 1,250	S	1400	930	4 REPLACEMENT SH CI RO
SAINT PAUL 80520 NEOSHO 067	10/04 1938 -	TRIBUTARY TO NEOSHO RIVER	800 675	.080 .110	SECONDARY STAN.RATE TRICK.FIL 700	S	675	170	2 OTHER METHODS ADDED SH CI FTR CP RO
SALINA 80631 SALINE 085	09/11 1927 1964	SMOKY HILL RIVER	44000 43202	4.360 7.800	SECONDARY HIGH RATE TRICK.FIL 100,200	B	69000	59000	1 ENLARGEMENT SM GM CM FTH CM FTH CM DFMRT XD
SALINA CAPEHART SHILLING SUBD 80632 SALINE 085	09/11 X -	X	2575 -	X X	SECONDARY STAN.RATE TRICK.FIL 7,000	4	X	X	X SCH CM FTR CP DCRT RO XD
SATANTA 80850 HASKELL 041	10/07 1959 -	CIMARRON RIVER	1100 686	1.100 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	4 REPLACEMENT SH CI FTR CM RO
SAWYER 81070 PRATT 076	10/02 1962 -	TRIB OF MEDICINE LODGE RIVER	200 192	.020 .030	SECONDARY STABIL. POND 350	S	X	X	7 NO PROJECT NEEDED LO
SCANDIA 81400 REPUBLIC 079	09/11 1955 -	REPUBLICAN RIVER	650 643	.060 .060	PRIMARY IMHOFF 600	S	600	390	4 REPLACEMENT SH CI RO XD
SCOTT CITY 81620 SCOTT 086	09/11 1945 -	LAGOON	3700 3555	.370 .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2600	X	1 ENLARGEMENT SH CI FTR CP LO IC RO
SCRANTON 81840 OSAGE 070	09/14 X -	ONE HUNDRED AND TEN MILE CREEK	555 576	X X	UNKNOWN X	4	X	X	X X

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
SEDAN 81950 CHAUTAUQUA 010	10/03 1951 -	MIDDLE CANEY RIVER	1850 1677	.150 .180	SECONDARY STAN.RATE TRICK.FIL 2,200	S	X	X	7 NO PROJECT NEEDED SH CM FTR CP DCPT LO BO
SEDGWICK 82060 HARVEY 040	10/02 1956 -	LITTLE ARKANSAS RIVER	1050 1095	.100 .140	SECONDARY STAN.RATE TRICK.FIL 1,500	S	1050	210	7 NO PROJECT NEEDED SH CM FTR CM DCPT BO
SENECA 82500 NEMAHA 066	09/12 1913 1964	SOUTH FORK OF BIG NEMAHA RIVER	2400 2072	.240 .280	SECONDARY STABIL. POND 3,570	S	X	X	7 NO PROJECT NEEDED LO
SHARON 83160 BARBER 004	10/02 1939 -	ELM CREEK	290 272	.030 .020	SECONDARY INTERMIT. SAND FILT 200	S	X	X	4 REPLACEMENT SH CI FS BO
SHARON SPRINGS 83270 WALLACE 100	09/11 1955 -	EAGLE TAIL CREEK	1050 966	.140 .200	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO LO
SHAWNEE TWP S D #5 83501 WYANDOTTE 105	09/11 1954 -	TURKEY CREEK	2500 -	.250 .210	SECONDARY STAN.RATE TRICK.FIL 2,100	S	X	X	4 REPLACEMENT SH CI FTR CP BO
SHAWNEE TWP S D #6 83502 WYANDOTTE 105	09/11 1954 -	DRY TRIBUTARY TO TURKEY CREEK	6200 -	.620 .530	SECONDARY STAN.RATE TRICK.FIL 5,250	S	5250	1000	5 IMPROVED OPERATION SH CI FTR CM BO
SHAWNEE S D #7 83503 WYANDOTTE 105	09/11 - -	X	750 -	.080 -	NONE -	S	X	X	0 NEW PLANT NONE
SHAWNEE TWP S D #8 83504 WYANDOTTE 105	09/11 1961 -	VSAS RIVER	2000 -	.200 .350	PRIMARY MECHANIC. CLEANED 3,500	S	X	X	2 OTHER METHODS ADDED SH GM CM DCRT XDP
SHAWNEE COUNTY S D #1 83541 SHAWNEE 089	09/11 - -	KANSAS RIVER	100 -	X -	SERVED -	4	-	-	X SEE TOPEKA
SHAWNEE COUNTY S D # MAIN & LATERAL 83542 SHAWNEE 089	09/11 1966 -	INDIAN CREEK TRIBUTARY	335 -	X .040	SECONDARY STABIL. POND 465	S	X	X	7 NO PROJECT NEEDED LO
SHAWNEE MISSION TWP MAIN S D #1 83560 JOHNSON 046	09/11 1965 -	TURKEY CREEK	25000 -	6.250 10.000	SECONDARY STAN.RATE TRICK.FIL 40,000	S	X	X	7 NO PROJECT NEEDED SM GM CM FTR CM EH D
SHERWOOD IMP DIST 83650 SHAWNEE 089	09/11 1965 -	SHUNGANUNGA CREEK	100 -	X .010	SECONDARY STABIL. POND 500	S	X	X	X LO
SMITH CENTER 84590 SMITH 092	09/11 1949 -	NO FK SOLOMON RIVER	2700 2379	.270 .080	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	4 REPLACEMENT SH CI FTR CM BO
SMOLAN 84700 SALINE 085	09/11 X -	DRY CREEK	150 210	.010 .040	SECONDARY STABIL. POND 510	S	X	X	X LO
SOLOMON 84920 DICKINSON 021	09/11 1956 -	SOLOMON RIVER	1100 1008	.110 .120	PRIMARY IMHOFF 1,250	S	900	540	7 NO PROJECT NEEDED SH CI BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	$ TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SOUTH HAVEN 85140 SUMNER 096	10/02 1954 -	WEST SHOE FLY CREEK	450 408	.040 .040	SECONDARY STAN.RATE TRICK.FIL 500	S	400	60	7 NO PROJECT NEEDED SH CI FTR CP BO
SOUTH HUTCHINSON 85150 RENO 078	10/02 1955 -	ARKANSAS RIVER	2200 1672	.220 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	1600	320	2 OTHER METHODS ADDED SH CM FTR CM DCPT BO
SPRING HILL 85800 JOHNSON 046	09/14 1961 -	SWEET WATER CREEK	850 909	.080 .100	SECONDARY STABIL. POND 1,280	S	X	X	7 NO PROJECT NEEDED LO
STAFFORD 85910 STAFFORD 093	10/02 1939 -	DRY CREEK	1850 1862	.210 .200	SECONDARY STAN.RATE TRICK.FIL 1,800	S	X	X	2 OTHER METHODS ADDED SH CI FTR CP BO
STERLING 86240 RICE 080	10/02 1950 -	LAGOON TRIBUTARY TO BULL CREEK	2100 2303	.300 .400	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BO
STOCKTON 86460 ROOKS 082	09/11 1940 -	BULL CREEK TO TRIB TO SOLOMON RIVER	2000 2073	.300 .280	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1700	420	7 NO PROJECT NEEDED SH CI FTR CP BO
STRAWN 86570 COFFEY 016	10/04 X -	TRIB OF NEOSHO RIVER	200 100	X X	SECONDARY STABIL. POND 150	S	X	X	7 NO PROJECT NEEDED LO
STRONG CITY 86680 CHASE 009	10/04 1959 -	FOX CREEK	600 659	.070 .140	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO BO XD
STROTHERFIELD 86700 COWLEY 018	10/02 1967 -	POSEY CREEK	400 400	.040 .320	SECONDARY ACTIVATED SLUDGE 3,250	C	X	X	7 NO PROJECT NEEDED SH AA CM AA CI EH DCHP BO
SUBLETTE 87010 HASKELL 041	10/07 1948 -	SEEPAGE POND	1300 1077	.130 .070	SECONDARY STAN.RATE TRICK.FIL 800	S	1000	X	1 ENLARGEMENT SH CI FTR CP IP BO
SUNFLOWER VILLAGE 87340 JOHNSON 046	09,11 1943 -	TRIBUTARY TO KILL CREEK	1500 1100	.160 .300	SECONDARY STAN.RATE TRICK.FIL 3,500	S	X	X	7 NO PROJECT NEEDED CI FTN CP BO
SUSANK 87450 BARTON 005	09/11 1961 -	DECEPTION CREEK	90 87	.010 .020	SECONDARY STABIL. POND 220	S	115	X	7 NO PROJECT NEEDED LO
SYLVAN GROVE 87670 LINCOLN 053	09/11 1936 -	SALINE RIVER	400 400	.040 .050	SECONDARY STAN.RATE TRICK.FIL 500	S	400	80	7 NO PROJECT NEEDED SH CI FTR CP BO
SYLVIA 87780 RENO 078	10/02 1950 -	DRY CREEK TO NORTH FORK OF NINNESCAH RIVER	420 402	.030 .350	SECONDARY STAN.RATE TRICK.FIL 780	S	400	80	7 NO PROJECT NEEDED SH CM FTR CM DDP BO
SYRACUSE 87890 HAMILTON 038	10/02 1960 -	ARKANSAS RIVER	1750 1888	.180 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCPT BO XD
TAMPA 88220 MARION 058	10/04 1960 -	MUD CREEK	229 145	.020 .030	SECONDARY STABIL. POND 350	S	X	X	7 NO PROJECT NEEDED LO

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	D'SCH	
TESCOTT 88550 OTTAWA 072	09/11 1964 -	SALINE RIVER	350 396	.030 .050	SECONDARY STABIL. POND 640	S	X	X	7 NO PROJECT NEEDED LO
TIPTON 89100 MITCHELL 062	09/11 1963 -	TRIB TO SOLOMON RIVER	320 252	.030 .030	SECONDARY STABIL. POND 380	S	X	X	7 NO PROJECT NEEDED LO
TONGANOXIE 89210 LEAVENWORTH 052	09/11 1958 -	TONGANOXIE CREEK	1500 1354	.150 .250	SECONDARY STAN.RATE TRICK.FIL 2,600	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCHPT BD
* TOPEKA 89321 SHAWNEE 089	09/11 1956 -	KANSAS RIVER	120000 119484	17.000 20.000	SECONDARY ACTIVATED SLUDGE 200,000	C	X	X	7 NO PROJECT NEEDED SG GM A CM AA CM DCHRST LS
TOPEKA NORTH PLANT 89322 SHAWNEE 089	09/11 1963 -	KANSAS RIVER	9300 -	X .700	PRIMARY IMHOFF 10,000	S	8000	6000	5 IMPROVED OPERATION SH CI BD
TOPEKA NORTHLAND SUBD 89323 SHAWNEE 089	09/11 1959 -	SOLDIER CREEK	300 -	X X	SECONDARY STABIL. POND 220	4	X	X	1 ENLARGEMENT LO
TOPEKA TWP S D #2 89340 SHAWNEE 089	09/11 1961 -	SHUNGANUNGA CREEK	850 -	.090 .120	SECONDARY STABIL. POND 1,470	S	X	X	7 NO PROJECT NEEDED LO
TORONTO 89430 WOODSON 104	10/03 1960 -	VERDIGRIS RIVER	550 524	.060 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR LO
TOWANDA 89540 BUTLER 008	10/02 1957 -	WHITEWATER RIVER	1100 1031	.110 .130	SECONDARY STAN.RATE TRICK.FIL 1,250	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
TRIBUNE 89870 GREELEY 036	09/11 1930 1962	WHITE WOMAN CREEK	1200 1036	.120 .150	SECONDARY STABIL. POND 1,910	S	X	X	7 NO PROJECT NEEDED LO
TROY 90090 DONIPHAN 022	09/12 1965 -	PETERS CREEK	1100 1051	.110 .140	SECONDARY STABIL. POND 1,720	S	X	X	7 NO PROJECT NEEDED LO
TURON 90310 RENO 078	10/02 1956 -	DRY TRIBUTARY TO SILVER CREEK	530 559	.050 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCPT BD
UDALL 90530 COWLEY 018	10/02 1951 -	DRY TRIBUTARY TO SEWARD CREEK	500 600	.050 .050	SECONDARY INTERMIT. SAND FILT 600	S	X	X	5 IMPROVED OPERATION SH CI FS BD
ULYSSES 90641 GRANT 034	10/07 1949 -	WEST FORK OF CIMARRON RIVER	3400 3157	.340 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BD
ULYSSES 90642 GRANT 034	10/07 1964 -	WEST FORK OF CIMARRON RIVER	1300 -	X .200	SECONDARY STABIL. POND 2,550	S	X	X	X LO
UNIONTOWN 90750 BOURBON 006	09/14 1964 -	MARMATON RIVER	200 211	.030 .050	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
UTICA 90970 NESS 068	10/02 1961 -	TRIB OF WALNUT CREEK	350 322	.050 .075	SECONDARY STAN.RATE TRICK.FIL 500	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM H
VALLEY CENTER 91190 SEDGWICK 087	10/02 1927 1958	LITTLE ARKANSAS RIVER	2350 2570	.230 .450	SECONDARY STAN.RATE TRICK.FIL 4,500	S	X	X	7 NO PROJECT NEEDED SH CM FTR CP DCRT LO BO XP
VALLEY FALLS 91300 JEFFERSON 044	09/11 1957 -	DELAWARE RIVER	2700 1193	.170 .230	SECONDARY STABIL. POND 3,700	S	X	X	7 NO PROJECT NEEDED SH LO
VICTORIA 91960 ELLIS 026	09/11 1962 -	NO FORK OF BIG CREEK	1300 1170	.130 .170	SECONDARY STAN.RATE TRICK.FIL 1,700	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM LO H
VIOLA 92400 SEDGWICK 087	10/02 1953 -	TRIB TO MINNESCAH RIVER	150 203	.020 .050	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED CI LO RO
WAKEENEY 93170 TREGO 098	09/11 1951 1966	DRY CREEK	2700 2308	.270 .430	SECONDARY STAN.RATE TRICK.FIL 4,310	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCTP RO XD
WAKEFIELD 93280 CLAY 014	09/11 1965 -	MILFORD RESERVOIR	450 603	.040 .380	SECONDARY STABIL. POND 1,020	S	550	390	7 NO PROJECT NEEDED LO
WALTON 93940 HARVEY 040	10/02 1959 -	DRY TRIBUTARY OF SAND CREEK	250 225	.030 .060	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED SH CI LO RO XD
WAMEGO 94050 POTTAWATOMIE 075	09/11 1957 -	KANSAS RIVER	2450 2363	.250 .320	PRIMARY MECHANIC. CLEANED 3,200	S	X	X	7 NO PROJECT NEEDED SCH CM DCPT RO
WASHINGTON 94160 WASHINGTON 101	09/11 1947 -	PEACH CREEK	2100 1506	.120 .200	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH CM FTR CP DCPT RO
WATERVILLE 94270 MARSHALL 059	09/11 1958 -	LITTLE BLUE RIVER	700 700	.070 .090	PRIMARY IMHOFF 910	S	X	X	2 OTHER METHODS ADDED SH CI RO XD
WATHENA 96380 DONIPHAN 022	09/12 1926 -	PETERS CREEK	900 837	.090 .050	PRIMARY IMHOFF 500	S	X	X	4 REPLACEMENT CI RO
WELLINGTON 95370 SUMNER 096	10/02 1954 -	SLATE CREEK	9100 8809	.770 .880	SECONDARY ACTIVATED SLUDGE 11,000	S	X	X	5 IMPROVED OPERATION SCM AP CM FTM AA CM DCHRT RO
WELLSVILLE 95700 FRANKLIN 030	09/14 1926 1958	WALNUT CREEK	1100 996	.110 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SCH GA CM FTR CM DCHRT RO XD
WESTMORELAND 96140 POTTAWATOMIE 075	09/11 1963 -	ROCK CREEK	400 460	.030 X	SECONDARY STABIL. POND 1,020	S	X	X	7 NO PROJECT NEEDED LO
WESTWOOD 96270 JOHNSON 046	09/12 - -	BLUE RIVER	2700 2940	.270 -	SERVED -	S	-	-	- SEE MISSION TWP S D 1

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
WESTWOOD HILLS 96280 JOHNSON 046	09/12 - -	MISSOURI RIVER	550 495	.050 -	SERVED -	S	-	-	- SEE KANSAS CITY MISSOURI
WETMORE 96360 NEMAHA 066	09/11 1960 -	SPRING CREEK	400 390	.040 .070	SECONDARY STAN.RATE TRICK.FIL 600	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP RO XD
WHITE CITY 96690 MORRIS 064	10/04 1963 -	DRY CREEK	500 459	.050 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP LO RO
WHITEWATER 96910 BUTLER 008	10/02 1951 -	WEST BRANCH OF WHITEWATER RIVER	500 499	.040 .060	SECONDARY STAN.RATE TRICK.FIL 750	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP RO
* WICHITA 97121 SEDGWICK 087	10/02 1933 1961	ARKANSAS RIVER	300000 256599	28.270 35.000	SECONDARY STAN.RATE TRICK.FIL 500,000	S	X	X	7 NO PROJECT NEEDED SM GM AP CM DCFHRST FTR CM RO FTRR CM LS ZIL
WICHITA BEL AIRE IMP DIST 97122 SEDGWICK 087	10/02 X -	EAST FORK OF CHISHOLM CREEK	1000 -	.100 .090	SECONDARY STABIL. POND 950	S	1000	X	7 NO PROJECT NEEDED LO
WICHITA ENGLEWOOD DISTRICT 97123 SEDGWICK 087	10/02 1956 -	ARKANSAS RIVER	200 -	.020 .020	PRIMARY IMHOFF 200	S	X	X	2 OTHER METHODS ADDED SH CI XD
WICHITA GLENVILLE IMP DIST 97124 SEDGWICK 087	10/02 X -	BIG SLOUGH	2000 -	X .250	SECONDARY STAN.RATE TRICK.FIL 500	S	2000	500	5 IMPROVED OPERATION SH CM FTR CM DCMR RO XD
WICHITA HEMPHILL ADDITION 97125 SEDGWICK 087	10/02 - -	BIG SLOUGH DIVERSION	300 -	X -	SERVED -	S	-	-	- SEE WICHITA-SUNFLOWER IMPROVEMENT DISTRICT
WICHITA-WESTLINK IMP DIST 97126 SEDGWICK 087	10/02 1956 -	COWSKIN CREEK	7000 -	.630 1.100	SECONDARY STAN.RATE TRICK.FIL 11,000	S	X	X	7 NO PROJECT NEEDED CM FTR CM DCRT LO RO
WICHITA JAYHAWK IMP DIST 97127 SEDGWICK 087	10/02 X -	ARKANSAS RIVER	1500 -	.140 .140	PRIMARY IMHOFF 1,400	S	1500	900	7 NO PROJECT NEEDED SH CI RO
WICHITA OAKLAWN IMP DIST 97128 SEDGWICK 087	10/02 X -	ARKANSAS RIVER	2800 -	.240 1.000	PRIMARY IMHOFF 4,350	S	2800	1700	7 NO PROJECT NEEDED SH CI RO
WICHITA PARK CITY IMP DIST 97129 SEDGWICK 087	10/02 X -	CHISHOLM CREEK	5300 -	.500 .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	6500	500	1 ENLARGEMENT SH CM FTR CP LO DCHRT RO
* WICHITA SUNFLOWER IMP DIST 97131 SEDGWICK 087	10/02 X -	BIG DRAINAGE DITCH	850 -	X .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	850	200	7 NO PROJECT NEEDED SH CI FTR CP RO
WICHITA * MILLBROOK IMP DIST 97132 SEDGWICK 087	10/02 1965 -	CALFSKIN CREEK	500 -	X X	SECONDARY STABIL. POND 620	S	X	X	7 NO PROJECT NEEDED LO
WILLOWBROOK 97800 079	10/07 - -	COW CREEK	75 62	.315 -	NONE -	S	X	X	3 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF KANSAS (20)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
WILSEY 98120 MORRIS 064	10/04 1961 -	ELM CREEK	230 224	.023 .030	SECONDARY STABIL. POND 300	S	*	*	7 NO PROJECT NEEDED LO
WILSON 98230 ELLSWORTH 027	09/11 1939 1962	DRY CREEK	1000 935	.100 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	*	*	1 ENLARGEMENT SH CI FTR CP AD XD
WINCHESTER 98340 JEFFERSON 044	09/11 1967 -	CROOKED CREEK	500 650	.050 .050	SECONDARY STABIL. POND 650	S	*	*	7 NO PROJECT NEEDED LO
WINDOM 98650 MC PHERSON 057	10/02 1961 -	LITTLE ARKANSAS RIVER	190 164	.013 .023	SECONDARY STABIL. POND 350	S	*	*	7 NO PROJECT NEEDED LO
WINFIELD 98560 COWLEY 018	10/02 1938 1966	WALNUT RIVER	13300 11117	.975 .900	SECONDARY ACTIVATED SLUDGE 15,000	S	*	*	7 NO PROJECT NEEDED SH GM AP CM AM CM DCHRT DCPT AD XD
WINONA 98890 LOGAN 055	09/11 1961 -	HACKBERRY CREEK	350 301	.030 .060	SECONDARY STABIL. POND 550	S	*	*	7 NO PROJECT NEEDED LO
WOODBINE 99030 DICKINSON 021	09/11 1959 -	LYONS CREEK	150 171	.010 .020	SECONDARY STABIL. POND 300	S	*	*	7 NO PROJECT NEEDED SH CI LO AD XD
WOODSTON 99220 ROOKS 082	09/11 1967 -	SOUTH FORK SOLOMON RIVER	320 332	.032 .065	SECONDARY STABIL. POND 430	S	*	*	7 NO PROJECT NEEDED LO
WYANDOTTE TWP S D #7 99351 WYANDOTTE 105	09/11 1963 -	KANSAS RIVER	7600 -	1.290 4.350	PRIMARY MECHANIC. CLEANED 25,000	S	*	*	2 OTHER METHODS ADDED SH CM DTRC AD XD
WYANDOTTE TWP S D #20 99352 WYANDOTTE 105	09/11 1963 -	KANSAS RIVER	6130 -	.650 1.300	PRIMARY MECHANIC. CLEANED 16,000	S	*	*	2 OTHER METHODS ADDED SCH GM CM DCTR DCTH AD XD
WYANDOTTE TWP S D #9 99353 WYANDOTTE 105	09/11 1955 -	TRIBUTARY TO KANSAS RIVER	2900 -	.240 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	*	*	2 OTHER METHODS ADDED SH CI FTR CM LO AD
YATES CENTER 99550 WOODSON 104	10/04 1951 -	DRY TRIBUTARY TO SOUTH OWL CREEK	2100 2080	.170 .200	SECONDARY STAN.RATE TRICK.FIL 2,500	S	*	*	7 NO PROJECT NEEDED SH CM FTR CP DCP AD
ZURICH 99980 ROOKS 082	09/11 1962 -	DRY DRAW	250 246	.020 .046	SECONDARY STABIL. POND 500	S	*	*	7 NO PROJECT NEEDED LO

KANSAS

Community or Facility providing sewer services	Communities and/or Facilities served
ANDOVER	Butler County Sanitary District #2 Butler County Sanitary District #3 Butler County Sanitary District #4
KANSAS CITY, MISSOURI	Leawood Mission Hills Westwood Hills
MANHATTAN	Riley County Sanitary District #1
MISSION TOWNSHIP SANITARY DISTRICT PLANT #1	Fairway Mission Woods Overland Park Prairie Village Roseland Park Westwood
MISSION TOWNSHIP SANITARY DISTRICT PLANT #2	Glenwood Heights
NEWTON	North Newton
TOPEKA	Shawnee County Sanitary District #1
WICHITA	Eastborough
WICHITA, SUNFLOWER IMPLEMENTATION DISTRICT	Wichita, Hemphill Addition

MISSOURI

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ADRIAN 00060 BATES 007	09/14 X -	BRANCH OF WEST DEER CREEK	1000 1082	X .110	SECONDARY STABIL. POND 1,100	S	X	X	7 NO PROJECT NEEDED LO
ALBANY 00360 GENTRY 038	09/13 1916 1964	DRY BR TO E FK GRAND R TO GRAND R TO MISSOURI R	1550 1662	X .323	SECONDARY STABIL. POND 3,225	S	X	X	7 NO PROJECT NEEDED LO
ALMA 00840 LAFAYETTE 054	09/12 X -	ELM BR TO SALT FORK TO LAMINE TO MISSOURI RIVER	380 390	X .080	SECONDARY STABIL. POND 795	S	X	X	7 NO PROJECT NEEDED LO
ALTON 01080 OREGON 075	10/05 1964 -	ELEVEN POINT RIVER	453 677	X X	SECONDARY STABIL. POND 240	S	X	X	7 NO PROJECT NEEDED LO
ANDERSON 01560 MCDONALD 060	10/04 X 1961	INDIAN CREEK	900 1073	.300 X	SECONDARY STABIL. POND 9,600	S	4550	455	7 NO PROJECT NEEDED LO
ANNAPOLIS 01680 IRON 047	10/05 1965 -	BLACK RIVER	335 334	X X	SECONDARY STABIL. POND 8,200	S	X	X	7 NO PROJECT NEEDED LO
APPLETON CITY 01920 SAINT CLAIR 093	09/14 X -	BRANCH OF NANEGAW CREEK	1100 1075	X .130	SECONDARY STABIL. POND 1,325	S	X	X	7 NO PROJECT NEEDED LO
ARCADIA 02160 IRON 047	10/06 1933 1961	STOUTS CREEK	350 489	X X	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
ARCHIE 02220 CASS 019	09/14 1965 -	SOUTH GRAND RIVER	350 348	X X	SECONDARY STABIL. POND 420	S	X	X	7 NO PROJECT NEEDED LO
ASH GROVE 02880 GREENE 039	09/14 X -	BRANCH OF PICKEREL CREEK	870 886	X X	SECONDARY STAN.RATE TRICK.FIL 1,600	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DD BD
ASHLAND EAST 02941 BOONE 010	09/12 X -	BRANCH OF FOWLER CR TO CEDAR CR TO MISSOURI R	105 495	X .024	SECONDARY STABIL. POND 235	S	X	X	7 NO PROJECT NEEDED LO
ASHLAND NORTH 02942 BOONE 010	09/12 X -	BASS CR TO TURKEY CR TO BONNE FEMME CR TO MO R	150 -	X .030	SECONDARY STABIL. POND 310	S	X	X	7 NO PROJECT NEEDED LO
ASHLAND SOUTH 02943 BOONE 010	09/12 X -	BRANCH OF FOWLER CR TO CEDAR CR TO MISSOURI R	125 -	X .042	SECONDARY STABIL. POND 425	S	X	X	7 NO PROJECT NEEDED LO
ASHLAND WEST 02944 BOONE 010	09/12 X -	BR OF JAMERSON CR TC HART CR TO MISSOURI R	100 -	X .028	SECONDARY STABIL. POND 285	S	175	20	7 NO PROJECT NEEDED LO
AURORA 03480 LAWRENCE 055	10/04 1932 1959	DOUGER BRANCH	7800 4683	.550 .119	SECONDARY STAN.RATE TRICK.FIL 11,860	C	X	X	7 NO PROJECT NEEDED SC CM FTR LO VV
AUXVASSE 03540 CALLAWAY 014	09/12 1965 -	BYNUM CREEK TO AUXVASSE CREEK	750 534	X X	SECONDARY STABIL. POND 850	S	X	X	4 REPLACEMENT LO

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COMMUNITY NAME AND COUNTY	BASIN YR NG YR PV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FED MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
AVA SOUTH PLANT 03601 DOUGLAS 034	10/05 x -	COWSKIN CREEK TO WHITE RIVER	100 1581	x .090	SECONDARY STABIL. POND 900	S	x	x	7 NO PROJECT NEEDED LO
AVA WEST PLANT 03602 DOUGLAS 034	10/05 x -	COWSKIN CREEK TO WHITE RIVER	1200 -	x .180	SECONDARY STABIL. POND 1,800	S	1800	180	7 NO PROJECT NEEDED LO
BARING SOUTH PLANT 04321 KNOX 052	07/12 x -	BRIDGE CR-FABIUS RIVER TO MISSISSIPPI RIVER	215 213	x .026	SECONDARY STABIL. POND 260	S	x	x	7 NO PROJECT NEEDED LO
BARING NORTH PLANT 04322 KNOX 052	07/12 x -	BRIDGE CR-FABIUS RIVER TO MISSISSIPPI RIVER	215 -	x .010	SECONDARY STABIL. POND 110	S	x	x	7 NO PROJECT NEEDED LO
BELL CITY 05040 STODDARD 103	10/06 1967 -	CASTOR RIVER	500 609	x x	SECONDARY STABIL. POND 800	4	x	x	7 NO PROJECT NEEDED LO
BELLE 05130 MARIES 063	07/13 1958 -	KLINE BRANCH	965 1016	x .200	SECONDARY STABIL. POND 2,000	S	x	x	7 NO PROJECT NEEDED LO
BELTON 05281 CASS 019	09/14 1956 1966	BRANCH OF EAST CREEK	6000 4837	.040 .600	SECONDARY ACTIVATED SLUDGE 5,700	S	x	x	7 NO PROJECT NEEDED SC GH CM AA CM VV
BELTON 05282 CASS 019	09/12 x -	OIL CREEK TO LITTLE BLUE RIVER TO MISSOURI RIVER	1500 -	x .376	SECONDARY STABIL. POND 3,760	S	x	x	7 NO PROJECT NEEDED LO
BENTON 05520 SCOTT 100	10/06 1953 -	CANEY CREEK DITCH 19 DITCH 1 ST FRANCIS RIVER	540 556	x .130	SECONDARY STABIL. POND 1,325	S	x	x	7 NO PROJECT NEEDED LO
BERNIE 05760 STODDARD 103	10/06 1962 -	LITTLE RIVER DRAINAGE SYSTEM	500 1578	x .250	SECONDARY STABIL. POND 2,500	S	x	x	7 NO PROJECT NEEDED LO
BETHANY 06060 HARRISON 041	09/14 x 1965	EAST BRANCH OF BIG CREEK	2900 2771	.350 .477	SECONDARY STABIL. POND 4,770	S	6200	500	7 NO PROJECT NEEDED LO
BILLINGS 06540 CHRISTIAN 022	10/05 x -	JAMES RIVER	530 502	x x	SECONDARY STABIL. POND x	4	x	x	7 NO PROJECT NEEDED LO
BISMARCK 06720 SAINT FRANCOIS 094	07/19 x -	BEARD BRANCH OF BIG RIVER	395 1237	x .120	SECONDARY STAN.RATE TRICK.FILT 1,290	S	395	250	7 OTHER METHODS ADDED SM CL FTR RD
BLAND 07200 GASCONADE 037	09/14 1934 1963	BRANCH OF DRY FORK	555 556	.053 .074	SECONDARY STABIL. POND 785	S	x	x	7 NO PROJECT NEEDED LO
BLOOMFIELD 07320 STODDARD 103	10/06 1966 -	CASTER RIVER	1200 1330	x .195	SECONDARY STABIL. POND 1,400	S	x	x	7 NO PROJECT NEEDED LO
BLUE SPRINGS PLANT #1 07561 JACKSON 048	09/12 1958 -	BLUE BR TO SNIABAR CREEK TO MISSOURI RIVER	1700 2555	x .230	SECONDARY STABIL. POND 2,385	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BLUE SPRINGS PLANT #2 07562 JACKSON 048	09/12 1958 -	BLUE BR TO SNIABAR CREEK TO MISSOURI RIVER	850 -	x .119	SECONDARY STABIL. POND 1,193	S	x	x	7 NO PROJECT NEEDED LO
BOLIVAR 07920 POLK 084	09/14 x -	TOWN BRANCH	3100 3512	.300 .500	SECONDARY HIGH RATE TRICK.FIL 5,000	S	4200	840	7 NO PROJECT NEEDED SM CM FTM CM DC BO
BONNE TERRE LAGOON 1 07981 ST FRANCOIS 094	07/19 1962 -	BRANCH OF BIG RIVER	320 3219	x .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED LO
BONNE TERRE LAGOON 2 07982 ST FRANCOIS 094	07/19 1962 -	BRANCH TO BIG RIVER	2900 -	x .380	SECONDARY STABIL. POND 3,800	S	x	x	7 NO PROJECT NEEDED LO
BOONVILLE 08220 COOPER 027	09/12 1965 -	MISSOURI RIVER	6500 7390	.650 1.390	PRIMARY MECHANIC. CLEANED 12,000	S	x	x	2 OTHER METHODS BOOFD S CM VV
BOURBON 08460 CRAWFORD 028	07/19 1963 -	BOONE CR TO BOURBEUSE R TO MERAMEC R TO MISS R	650 779	x .060	SECONDARY STABIL. POND 636	S	x	x	7 NO PROJECT NEEDED LO
BOWLING GREEN 08520 PIKE 082	07/12 1930 1959	PINO CR TO SALT RIVER TO MISSISSIPPI RIVER	2500 2650	..53 .300	SECONDARY STABIL. POND 3,000	S	x	x	7 NO PROJECT NEEDED LO
BRANSON 08960 TANEY 106	10/05 1960 1963	LAKE TANEYCOMO TO WHITE RIVER	2300 1987	.360 .329	SECONDARY HIGH RATE TRICK.FIL 20,000	S	7060	x	7 NO PROJECT NEEDED SM CM FTM LO ORP BO
BROOKFIELD EAST 09841 LINN 058	09/13 x 1965	YELLOW CREEK	5000 5594	.600 .635	SECONDARY STABIL. POND 6,350	S	x	x	7 NO PROJECT NEEDED LO
BROOKFIELD WEST 09842 LINN 058	09/13 1965 -	ELK CREEK	1500 -	.150 .210	SECONDARY STABIL. POND 2,100	S	x	x	7 NO PROJECT NEEDED LO
BRUNSWICK 10560 CHARITON 021	09/13 1962 -	GRAND RIVER	1350 1693	x x	SECONDARY STABIL. POND 2,350	R	x	x	7 NO PROJECT NEEDED LO
BUCKNER 10920 JACKSON 048	09/12 1958 -	FIRE PRAIRIE CREEK TO MISSOURI RIVER	1100 1198	x .100	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
BUFFALO 11100 DALLAS 030	09/14 x -	BRANCH OF LINDLEY CREEK	1725 1677	.150 .180	SECONDARY STAN.RATE TRICK.FIL x	S	1700	250	7 NO PROJECT NEEDED SC CM FTR CM DD BO
BUNCETON 11220 COOPER 027	09/12 x -	MISSOURI RIVER	650 668	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
BURLINGTON JUNCTION 11460 NODAWAY 074	09/12 1967 -	NODAWAY RIVER	650 650	.045 .100	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
BUTLER 11580 BATES 007	09/14 1956 1960	MOUND BRANCH	3700 3791	.180 .760	SECONDARY STABIL. POND 7,600	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
CABOOL 11920 TEXAS 107	09/14 1939 1963	BIG PINEY R TO GASCONADE RIVER TO MISSOURI RIVER	1500 1284	X .593	SECONDARY FILTERS UNKNOWN 27,750	S	X	X	7 NO PROJECT NEEDED FD LO
CALIFORNIA 12180 MONITEAU 068	09/12 X -	BRANCH OF NORTH MOREAU CREEK	1100 2788	.110 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED CM FTR CM DD BO
CAMDENTON 1 12421 CAMDEN 015	09/14 X 1963	NIANGUA RIVER	900 1405	X .170	SECONDARY STABIL. POND 1,700	S	X	X	7 NO PROJECT NEEDED LO
CAMDENTON 2 12422 CAMDEN 015	09/14 X -	NIANGUA RIVER	150 -	X .066	SECONDARY STABIL. POND 660	S	X	X	7 NO PROJECT NEEDED LO
CAMDENTON 3 12423 CAMDEN 015	09/14 X -	BRANCH OF LINN CREEK	100 -	X .026	SECONDARY STABIL. POND 260	S	X	X	7 NO PROJECT NEEDED LO
CAMDENTON 5 12424 CAMDEN 015	09/14 X -	BRANCH OF LINN CREEK	100 -	X .070	SECONDARY STABIL. POND 710	S	350	35	7 NO PROJECT NEEDED LO
CAMDENTON 6 12425 CAMDEN 015	09/14 X -	BRANCH OF LINN CREEK	200 -	X .085	SECONDARY STABIL. POND 850	S	500	50	7 NO PROJECT NEEDED LO
CAMERON 12480 CLINTON 025	09/13 1938 1960	BRANCH OF SHOAL CREEK	3600 3576	.200 .600	SECONDARY STAN.RATE TRICK.FIL 6,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM FS DC BO
CAMPBELL 12540 DUNKLIN 035	10/06 1928 1953	LOST CREEK	1800 1964	.180 .260	SECONDARY STABIL. POND 3,400	S	X	X	7 NO PROJECT NEEDED LO
CANTON 12660 LEWIS 056	07/12 - -	MISSISSIPPI RIVER	1500 2562	X -	NONE -	S	1500	1500	0 NEW PLANT NONE
CAPE GIRARDEAU 12840 CAPE GIRARDEAU 016	07/22 1964 -	MISSISSIPPI RIVER	33000 26367	3.000 X	PRIMARY MECHANIC. CLEANED 47,000	P	X	X	2 OTHER METHODS ADDED SH CM OA VV
CARL JUNCTION 13020 JASPER 049	10/04 X -	CENTER CREEK	1300 1220	.350 .360	SECONDARY STABIL. POND 3,600	S	X	X	7 NO PROJECT NEEDED LO
CARROLLTON 13080 CARROLL 017	09/12 X -	WAKENDA CREEK	4650 4554	.580 .600	SECONDARY STAN.RATE TRICK.FIL 6,000	S	4500	500	7 NO PROJECT NEEDED GA CM FTR CM DCH BO
CARTERVILLE 13140 JASPER 049	10/04 - -	BRANCH OF CENTER CREEK	700 1443	X -	NONE -	S	700	700	0 NEW PLANT NONE
CARTHAGE 13200 JASPER 049	10/04 1924 1957	SPRING RIVER	11000 11264	1.000 1.200	SECONDARY STAN.RATE TRICK.FIL 12,000	S	X	X	1 ENLARGEMENT GA SCH CM FTR CM VV
CARUTHERSVILLE 13260 PEMISCOTT 078	10/06 X -	MISSISSIPPI RIVER	5700 8643	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
CASSVILLE 13380 BARRY 005	10/05 1939 1960	FLAT CREEK	1350 1451	x .680	SECONDARY STABIL. POND 4,800	S	x	x	7 NO PROJECT NEEDED LO
CENTER 14100 RALLS 087	07/12 1959 -	JUG RUN CREEK TO SPENCER CREEK TO SALT RIVER	650 666	x .065	SECONDARY STABIL. POND 650	S	x	x	7 NO PROJECT NEEDED LO
CENTRALIA 14340 BOONE 010	07/12 1939 1960	GOODWATER CREEK TO SALT RIVER	3000 3233	x .500	SECONDARY STABIL. POND 6,600	S	x	x	7 NO PROJECT NEEDED LO
CHAFFEE 14460 SCOTT 100	10/06 x	DRAINAGE DITCH	2500 2862	x .300	SECONDARY STAN.RATE TRICK.FIL 4,000	S	x	x	7 NO PROJECT NEEDED SC CM FTR CM DO AD
CHAMOIS 14520 OSAGE 076	09/12 1962 -	MISSOURI RIVER	550 558	.300 .110	SECONDARY STABIL. POND 1,100	S	x	x	7 NO PROJECT NEEDED LO
CHARLESTON 14640 MISSISSIPPI 067	10/06 x 1962	DRAINAGE DITCH	5300 5911	.510 .750	SECONDARY STAN.RATE TRICK.FIL 7,500	S	x	x	7 NO PROJECT NEEDED SM CM FTR CM VV XF
CHILLICOTHE 15000 LIVINGSTON 059	09/13 1959 x	NORTH GRAND RIVER	9430 9735	1.170 1.300	SECONDARY STAN.RATE TRICK.FIL 13,000	E	11000	1100	7 NO PROJECT NEEDED SM SC GM CM FTR CM DRF XD
CLARENCE 15240 SHELBY 102	07/12 x -	EDWARD CREEK TO SALT RIVER	1100 1103	.100 .174	SECONDARY STABIL. POND 1,760	S	x	x	7 NO PROJECT NEEDED LO
CLARKSVILLE 15480 PIKE 082	07/12 - -	MISSISSIPPI RIVER	575 638	x -	NONE -	N	x	x	0 NEW PLANT NONE
CLAYCOMO 15560 CLAY 024	09/12 1963 -	SHOAL CREEK TO MISSOURI RIVER	1400 1574	x .457	SECONDARY ACTIVATED SLUDGE 4,760	S	x	x	7 NO PROJECT NEEDED SM AA CM DR BD LO
CLINTON SOUTH EAST 16141 HENRY 042	09/14 1935 1959	COAL CREEK TO GRAND RIVER	2030 6925	x .420	SECONDARY STABIL. POND 8,200	S	x	x	7 NO PROJECT NEEDED LO
CLINTON SOUTH WEST 16142 HENRY 042	09/14 x -	GRAND RIVER	4700	x .174	SECONDARY STABIL. POND 12,800	S	x	x	7 NO PROJECT NEEDED LO
COLE CAMP 16620 BENTON 038	08/14 x -	COLE CAMP CREEK	540 853	.090 .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	x	x	7 NO PROJECT NEEDED SH CI FTR CI BD
COLUMBIA PLANT #1 16801 BOONE 010	09/12 x -	FLAT BRANCH	33300 55557	2.300 2.500	SECONDARY EXTENDED AERATION 25,000	S	x	x	5 IMPROVED OPERATION SM G AP CM AF CM
COLUMBIA PLANT #2 16802 BOONE 010	09/12 x -	HINKSON CREEK	35133 -	2.500 2.670	SECONDARY STAN.RATE TRICK.FIL 26,700	S	x	x	5 IMPROVED OPERATION SM G CM FTR CM DT LS
COLUMBIA NORTH-BEAR CREEK 16803 BOONE 010	09/12 x 1962	BEAR CR ROCKY FK PERCHE CR TO MISSOURI RIVER	3000 -	.300 .560	SECONDARY STABIL. POND 4,560	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

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PAGE    6                       STATE OF MISSOURI              (29)
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 COMMUNITY NAME   IBASINI      DISCHARGE TO        I  POP  IFLO MGDI  TYPE  DSI  P.E. (MOD)  I        NEEDS
      AND         IYR BGI                          ISERVED I DAILY ITREATMENTIPI-------------I
    COUNTY        IYR RVI        REMARKS           ICENSUS IDESIGN IDES. P.E.IMIUNTREATI DISCH I      TREATMENT
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COLUMBIA          I09/12IHINKSON CR TO PERCHE CR I  8300I  .900ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
SOUTHWEST         I     ITO MISSOURI RIVER       I      I      I STABIL. I I     I     I
   16806          I  X  I------------------------I   -  I  .994I  POND   I I     I     ILD
BOONE             I     I                        I      I      I         I I     I     I
   010            I  -  I                        I      I      I   9,390I I     I     I
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COLUMBIA          I09/12IPERCHE CREEK TO         I  1300I  .100ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
WEST              I     IMISSOURI RIVER          I      I      I STABIL. I I     I     I
   16805          I  X  I------------------------I   -  I  .130I  POND   I I     I     ILD
BOONE             I     I                        I      I      I         I I     I     I
   010            I  -  I                        I      I      I   1,300I I     I     I
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CONCORDIA         I09/12IDAVIS CREEK             I   500I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
NORTH PLANT       I     I                        I      I      I STABIL. I I     I     I
   17101          I  X  I------------------------I  1471I  .706I  POND   I I     I     ILD
LAFAYETTE         I     I                        I      I      I         I I     I     I
   056            I 1961I                        I      I      I   7,060I I     I     I
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CONCORDIA         I09/12IPANTHER CREEK           I   900I  .050ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
SOUTH PLANT       I     I                        I      I      ISTAN.RATEI I     I     I
   17102          I  X  I------------------------I   -  I  .120ITRICK.FILI I     I     ISC CT FTR CP RD
LAFAYETTE         I     I                        I      I      I         I I     I     I
   056            I  -  I                        I      I      I   1,200I I     I     I
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CORDER            I09/12ISALT FORK BLACKWATER R  I   500I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
PLANT 1           I     ILAMINE R MISSOURI RIVER I      I      I STABIL. I I     I     I
   17591          I 1964I------------------------I   506I  .174I  POND   I I     I     ILD
LAFAYETTE         I     I                        I      I      I         I I     I     I
   056            I  -  I                        I      I      I     740I I     I     I
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CORDER            I09/12ISALT FORK BLACKWATER R  I   500I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
PLANT 2           I     ILAMINE R MISSOURI RIVER I      I      I STABIL. I I     I     I
   17592          I  X  I------------------------I   -  I  .043I  POND   I I     I     ILD
LAFAYETTE         I     I                        I      I      I         I I     I     I
   056            I  -  I                        I      I      I     840I I     I     I
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CRANE             I10/05ICRANE CREEK             I   500I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      IHIGH RATEI I     I     I
   18360          I  X  I------------------------I   954I  .130ITRICK.FILI I     I     ISH CM FTR CH DI RD
STONE             I     I                        I      I      I         I I     I     I
   104            I  -  I                        I      I      I   1,800I I     I     I
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CROCKER           I09/14IBRANCH OF TAVERN CREEK  I   400I  .320ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      ISTAN.RATEI I     I     I
   18660          I  X  I------------------------I   821I  .150ITRICK.FILI I     I     ISH CT FTR CP RD
PULASKI           I     I                        I      I      I         I I     I     I
   085            I  -  I                        I      I      I   1,200I I     I     I
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CRYSTAL CITY      I07/22IPLATTIN CREEK           I  3500I   X  ISERVED   ISI  -  I  -  I7 NO PROJECT NEEDED
                  I     I                        I      I      I         I I     I     I
   18960          I  -  I------------------------I  3678I   -  I         I I     I     ISEE FESTUS
JEFFERSON         I     I                        I      I      I         I I     I     I
   050            I  -  I                        I      I      I      -  I I     I     I
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CUBA              I07/19IBRUSH CREEK             I  1500I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      I STABIL. I I     I     I
   19020          I 1932I------------------------I  1672I   X  I  POND   I I     I     ILD
CRAWFORD          I     I                        I      I      I         I I     I     I
   028            I 1963I                        I      I      I   1,800I I     I     I
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DEEPWATER         I09/14IBATT CREEK              I   500I  .030ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      ISTAN.RATEI I     I     I
   20160          I  X  I------------------------I   712I  .075ITRICK.FILI I     I     ISH CT FTR CP RD
HENRY             I     I                        I      I      I         I I     I     I
   042            I  -  I                        I      I      I   1,000I I     I     I
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DESLOGE           I07/19IBIG RIVER TO            I  2300I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     IMERAMEC RIVER           I      I      I STABIL. I I     I     I
   20760          I 1963I------------------------I  2308I  .307I  POND   I I     I     ILD
SAINT FRANCOIS    I     I                        I      I      I         I I     I     I
   096            I  -  I                        I      I      I   4,070I I     I     I
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DE SOTO           I07/22IJOACHIM CREEK           I  6000I  .330ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      ISTAN.RATEI I     I     I
   20820          I 1930I------------------------I  5804I  .450ITRICK.FILI I     I     ISH SC CP FTR CP RD
JEFFERSON         I     I                        I      I      I         I I     I     ILD
   050            I 1962I                        I      I      I   8,500I I     I     I
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DEXTER            I10/06IDITCH 81 TO             I  6000I  .770ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     ISAINT FRANCIS RIVER     I      I      I STABIL. I I     I     I
   21060          I 1932I------------------------I  5519I  .850I  POND   I I     I     ILD
STODDARD          I     I                        I      I      I         I I     I     I
   103            I 1964I                        I      I      I   8,500I I     I     I
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DIAMOND           I10/04ISHOAL CREEK             I   525I   X  ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      I STABIL. I I     I     I
   21120          I 1966I------------------------I   657I   X  I  POND   I I     I     ILD
NEWTON            I     I                        I      I      I         I I     I     I
   073            I  -  I                        I      I      I     960I I     I     I
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DIXON             I09/14IMARIES CREEK            I  1530I  .033ISECONDARYISI  X  I  X  I7 NO PROJECT NEEDED
                  I     I                        I      I      I STABIL. I I     I     I
   21540          I 1939I------------------------I  1473I  .360I  POND   I I     I     ILD
PULASKI           I     I                        I      I      I         I I     I     I
   085            I 1964I                        I      I      I   2,835I I     I     I
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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RB	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
DONIPHAN SOUTH 21721 RIPLEY 091	10/05 1963 -	CURRENT RIVER	1300 1421	x x	SECONDARY STABIL. POND 1,960	S	x	x	7 NO PROJECT NEEDED LO
DONIPHAN NORTH 21722 RIPLEY 091	10/05 1963 -	CURRENT RIVER	150 -	x x	SECONDARY STABIL. POND 331	S	x	x	7 NO PROJECT NEEDED LO
DREXEL 22140 CASS 019	09/14 1960 -	MORMON CREEK	595 651	x .100	SECONDARY STABIL. POND 1,000	S	595	90	7 NO PROJECT NEEDED LO
EAST PRAIRIE 23100 x 067	10/06 x -	DRAINAGE DITCH	4000 3669	x .400	SECONDARY STABIL. POND 4,000	S	x	x	7 NO PROJECT NEEDED LO
EDINA NORTH EAST 23341 KNOX 052	07/12 1967 -	SOUTH FABIUS RIVER	900 1457	x .130	SECONDARY STABIL. POND 1,300	S	x	x	7 NO PROJECT NEEDED LO
EDINA SOUTH WEST 23342 KNOX 052	07/12 x -	FABIUS RIVER	400 -	x .044	SECONDARY STABIL. POND 440	S	x	x	7 NO PROJECT NEEDED LO
ELDON PLANT #1 23461 MILLER 066	09/12 x -	BLYTHES CREEK	2400 4158	x .240	SECONDARY STAN.RATE TRICK.FIL 5,000	S	x	x	7 NO PROJECT NEEDED SH CM FTR CI DD RO
ELDON PLANT #2 23462 MILLER 066	09/12 x -	BLYTHES CREEK	180 -	x .018	SECONDARY STABIL. POND 180	S	x	x	7 NO PROJECT NEEDED LO
ELDON PLANT #3 23463 MILLER 066	09/12 x -	SALINE CREEK TO OSAGE RIVER	50 -	x .005	SECONDARY STABIL. POND 50	S	x	x	7 NO PROJECT NEEDED LO
ELDON PLANT #4 23464 MILLER 066	09/12 x -	BLYTHES CREEK	70 -	x .007	SECONDARY STABIL. POND 70	S	x	x	7 NO PROJECT NEEDED LO
ELDON PLANT #5 23465 MILLER 066	09/12 x -	SOUTH MOREAU CREEK- MOREAU CREEK	400 -	.040 .080	SECONDARY STABIL. POND 800	S	x	x	7 NO PROJECT NEEDED LO
ELDORADO SPRINGS 23520 CEDAR 020	09/14 1956 1963	WALNUT CREEK	4000 2864	x .519	SECONDARY STAN.RATE TRICK.FIL 10,860	S	8200	700	7 NO PROJECT NEEDED SCN SM CM FOP CM OM RD LO
ELLINGTON 23960 REYNOLDS 090	11/05 1964 -	LOGAN CREEK BLACK RIVER WHITE R MISSISSIPPI R	300 812	.080 .120	SECONDARY STABIL. POND 1,200	S	x	x	7 NO PROJECT NEEDED LO
ELLISVILLE 24060 SAINT LOUIS 095	07/14 1959 -	INTERMITTENT CREEK	3600 2732	x x	SECONDARY STABIL. POND 4,200	C	x	x	7 NO PROJECT NEEDED LO
ELSBERRY 24360 LINCOLN 057	07/12 x -	MISSISSIPPI RIVER	1300 1491	.130 .186	SECONDARY STABIL. POND 1,860	S	x	x	7 NO PROJECT NEEDED LO
EMINENCE 24720 SHANNON 101	10/05 1964 -	BLACK R-MISSISSIPPI R JACKS FK-CURRENT RIVER	575 516	.035 .085	SECONDARY STABIL. POND 850	S	350	35	x LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ESTHER 25020 ST FRANCOIS 094	07/19 1966 -	X	1035 1333	X X	SECONDARY STABIL. POND X	4	X	X	7 NO PROJECT NEEDED LO
EUREKA 25440 ST LOUIS 095	07/19 X -	MERAMEC RIVER	1000 1136	X .129	SECONDARY STABIL. POND 1,285	S	X	X	7 NO PROJECT NEEDED LO
EXCELSIOR SPRINGS 25800 CLAY 024	09/12 1962 -	FISHING RIVER	8000 6473	X 1.060	SECONDARY STABIL. POND 10,600	S	X	X	7 NO PROJECT NEEDED LO
FAIRFAX 26040 ATCHISON 003	09/12 1967 -	TARKIO RIVER	720 736	.070 .138	SECONDARY STABIL. POND 1,380	S	X	X	7 NO PROJECT NEEDED LO
FARBER 26520 AUDRAIN 004	07/12 1963 -	CUIVRE RIVER	450 451	X X	SECONDARY STABIL. POND 6	S	X	X	7 NO PROJECT NEEDED LO
FARMINGTON 26640 SAINT FRANCOIS 096	10/06 X -	BRANCH OF WOLF CREEK	5600 5518	X 1.500	SECONDARY STAN.RATE TRICK.FIL 10,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DCFH BD
FAYETTE 26820 HOWARD 045	09/12 X -	BONNE FEMME RIVER	2800 3294	.100 .300	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
* FESTUS 27000 JEFFERSON 050	07/22 1967 -	PLATTIN CREEK	7000 7021	.550 1.020	PRIMARY MECHANIC. CLEANED 12,700	S	X	X	7 NO PROJECT NEEDED SC SH AC CM EC
FLAT RIVER 27240 SAINT FRANCOIS 096	07/19 1936 1963	FLAT RIVER	4500 4515	X .780	SECONDARY STABIL. POND 7,780	S	X	X	7 NO PROJECT NEEDED LO
FORNFELT 28200 SCOTT 100	07/22 1959 -	MISSISSIPPI RIVER	1540 1539	X X	SECONDARY STABIL. POND X	4	X	X	X LO
FREDERICKTOWN 28800 MADISON 062	10/06 X -	SALINE CREEK	3300 3484	.250 .440	SECONDARY STAN.RATE TRICK.FIL 5,500	S	X	X	7 NO PROJECT NEEDED GA D SC CM FTR CM DCH BD
FULTON #1 29461 CALLAWAY 014	09/12 X -	STINSON CREEK	10500 11131	8.500 1.200	SECONDARY STAN.RATE TRICK.FIL 12,000	S	X	X	7 NO PROJECT NEEDED GA SM CM FTR CM DCH DD BD YD
FULTON #2 29462 CALLAWAY 014	09/12 X -	SMITHS BRANCH TO STINSON CREEK	60 -	X .007	SECONDARY STABIL. POND 67	S	X	X	7 NO PROJECT NEEDED LO
FULTON #3 29463 CALLAWAY 014	09/12 X -	SMITHS BRANCH TO STINSON CREEK	450 -	X .048	SECONDARY STABIL. POND 480	S	X	X	7 NO PROJECT NEEDED LO
FULTON SOUTH LAGOON 29464 CALLAWAY 014	09/12 X -	BIG HOLLOW CREEK TO STINSON	25 -	X .029	SECONDARY STABIL. POND 290	S	100	10	7 NO PROJECT NEEDED LO
GAINESVILLE 29520 OZARK 077	10/05 1964 -	X	300 266	X X	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
GALLATIN 29640 DAVIESS 031	09/13 X -	GRAND RIVER	1300 1650	.130 .170	SECONDARY HIGH RATE TRICK.FIL 1,700	S	1300	210	4 REPLACEMENT SC CM FTH CM DO BO
GARDEN CITY 29820 CASS 019	09/14 1966 -	X	600 600	X X	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LO
GIDEON 30480 NEW MADRID 072	10/06 1966 -	DITCH 83	1300 1411	X .236	SECONDARY STABIL. POND 2,360	S	X	X	7 NO PROJECT NEEDED LO
GLADSTONE BOLLING HGTS PLT #1 30811 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	700 14502	.070 .070	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	7 NO PROJECT NEEDED CI FTR CP XD (LIQUID SLUDGE)
GLADSTONE BOLLING HGTS PLT #2 30812 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	350 -	.035 .035	SECONDARY STAN.RATE TRICK.FIL 350	S	X	X	7 NO PROJECT NEEDED CI FTR CP XD (LIQUID SLUDGE)
GLADSTONE BOLLING HGTS PLT #3 30813 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	700 -	.070 .070	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	7 NO PROJECT NEEDED CI FTR CP XD (LIQUID SLUDGE)
GLADSTONE OAK PARK PLT 30814 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	800 -	.080 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	800	64	7 NO PROJECT NEEDED SH CI FTR CP DO XD (LIQUID SLUDGE)
GLADSTONE NORTHRIDGE PLANT 30815 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	1500 -	.250 .320	SECONDARY STAN.RATE TRICK.FIL 3,200	S	1500	120	7 NO PROJECT NEEDED SH CI FTR CP BO
GLADSTONE MEADOWBROOK N 30816 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	3850 -	X .385	SECONDARY STAN.RATE TRICK.FIL 3,850	S	1500	120	X CM FTR EG CM DO LO
GLADSTONE ROSEWOOD ADD 30817 CLAY 024	09/12 X -	KANSAS CITY SEWER SYSTEM	860 -	X .090	SECONDARY STABIL. POND 860	S	X	X	X LO
GLASGOW 30840 HOWARD 045	09/12 - -	MISSOURI RIVER	950 1200	.069 -	NONE -	S	950	850	0 NEW PLANT NONE
GOLDEN CITY 31380 BARTON 006	10/06 X -	MUDDY FORK	500 714	.050 X	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DO BO
GRANDVIEW 32340 JACKSON 048	09/12 1957 1959	LITTLE BLUE RIVER	7500 6027	X 1.000	SECONDARY STABIL. POND 10,000	S	X	X	7 NO PROJECT NEEDED LO
GRANT CITY 32520 WORTH 113	09/13 X -	BRANCH OF MIDDLE FORK OF GRAND RIVER	260 1061	X X	PRIMARY IMHOFF X	S	260	175	4 REPLACEMENT CI BO
GREEN CITY EAST LAGOON 33121 SULLIVAN 105	09/13 X -	MUSSEL FORK CREEK CHARITON RIVER	225 628	X .040	SECONDARY STABIL. POND 416	S	X	X	7 NO PROJECT NEEDED LO
GREEN CITY WEST LAGOON 33122 SULLIVAN 105	09/13 1964 -	YELLOW CREEK GRAND RIVER	375 -	X .060	SECONDARY STABIL. POND 594	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR AG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS ** TREATMENT
GREENFIELD #1 33181 DADE 029	09/14 X -	WILSON BRANCH	450 1172	X .118	SECONDARY STABIL. POND 1,180	S	900	90	7 NO PROJECT NEEDED LO
GREENFIELD #2 33192 DADE 029	09/14 X -	WHETZEL BRANCH	450 -	X .256	SECONDARY STABIL. POND 2,560	S	2000	200	7 NO PROJECT NEEDED LO
GREENFIELD #3 33183 DADE 029	09/14 1922 1961	WHETZEL BRANCH	150 -	X .020	SECONDARY STABIL. POND 200	S	150	15	7 NO PROJECT NEEDED LO
GREEN RIDGE 33240 PETTIS 090	09/12 1967 -	BASIN FORK OF LAMINE RIVER	300 375	.030 .060	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
HALLSVILLE 1 34321 BOONE 010	09/12 X -	DRY BR ROCKY FK SILVER FK PERCHE CR TO MO RIVER	200 363	X .040	SECONDARY STABIL. POND 398	S	X	X	7 NO PROJECT NEEDED LO
HALLSVILLE 2 34322 BOONE 010	09/12 X -	DRY BR ROCKY FK SILVER FK PERCHE CR TO MO RIVER	100 -	X .018	SECONDARY STABIL. POND 177	S	100	10	7 NO PROJECT NEEDED LO
HALLSVILLE 3 34323 BOONE 010	09/12 X -	DRY BR ROCKY FK SILVER FK PERCHE CR TO MO RIVER	50 -	X .009	SECONDARY STABIL. POND 93	S	X	X	7 NO PROJECT NEEDED LO
HAMILTON NORTH 34501 CALDWELL 013	09/13 1933 1961	BRANCH OF LICK FORK	1270 1701	X .127	SECONDARY STABIL. POND 1,270	S	X	X	7 NO PROJECT NEEDED LO
HAMILTON SOUTHEAST 34502 CALDWELL 013	09/13 X -	COTTONWOOD CR TO SHOAL CR TO GRAND R TO MO R	390 -	X .039	SECONDARY STABIL. POND 390	S	X	X	7 NO PROJECT NEEDED LO
HAMILTON SOUTHWEST 34503 CALDWELL 013	09/13 X -	TOWN CR TO SHOAL CR TO GRAND R TO MISSOURI R	55 -	X X	SECONDARY STABIL. POND X	4	X	X	7 NO PROJECT NEEDED LO
HANNIBAL 36740 MARION 064	07/12 X -	MISSISSIPPI RIVER	14400 20028	1.800 3.000	PRIMARY MECHANIC. CLEANED 30,000	S	18000	11830	2 OTHER METHODS ADDED SM GM CM DFHR (SLUDGE TO RIVER AT HIGH STAGES)
HARRISONVILLE 35160 CASS 019	09/14 X -	BRANCH OF EAST BRANCH OF SOUTH GRAND RIVER	3660 3510	.220 .360	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	1 ENLARGEMENT SM CM FTR CM DO BO XD (LIQUID SLUDGE)
HARTVILLE 35340 WRIGHT 114	09/14 X -	GASCONADE RIVER	685 696	.048 .075	SECONDARY STABIL. POND 75	S	X	X	7 NO PROJECT NEEDED LO
HAYTI PLANT #1 36001 PEMISCOTT 078	10/06 1937 1966	DRAINAGE DITCH	2200 3737	.220 .457	SECONDARY STABIL. POND 4,570	S	X	X	7 NO PROJECT NEEDED LO
HAYTI PLANT #2 36002 PEMISCOTT 078	10/06 X -	DRAINAGE DITCH	1600 -	.160 .220	SECONDARY STABIL. POND 2,200	S	X	X	7 NO PROJECT NEEDED LO
HERCULANEUM 36490 JEFFERSON 050	07/27 - -	MEACHIM CREEK	500 1767	X -	NONE -	S	X	X	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HERMANN 36540 GASCONADE 037	09/12 1963 -	MISSOURI RIVER	2400 2536	.200 .350	PRIMARY MECHANIC. CLEANED 3,500	S	2400	1400	2 OTHER METHODS ADDED CM VV XD
HIGGINSVILLE NORTH PLANT 36841 LAFAYETTE 054	09/12 1916 1967	BRANCH OF TABO CREEK	1400 4003	x .320	SECONDARY STABIL. POND 5,300	S	x	x	7 NO PROJECT NEEDED LO
HIGGINSVILLE SOUTH PLANT 36842 LAFAYETTE 054	09/12 x -	BRANCH OF DAVIS CREEK	1300 -	x .600	SECONDARY STABIL. POND 7,950	S	x	x	7 NO PROJECT NEEDED LO
HOLDEN 37800 JOHNSON 051	09/12 1916 1960	BRANCH OF BLACKWATER RIVER	1800 1951	.130 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	x	x	7 NO PROJECT NEEDED G SC CM FTR CM BO
HOPKINS 39460 NODAWAY 074	09/12 1967 -	ONE HUNDRED AND TWO RIVER	700 710	.070 .120	SECONDARY STABIL. POND 1,200	S	x	x	7 NO PROJECT NEEDED LO
HORNERSVILLE 38520 DUNKLIN 035	10/06 1957 -	DRAINAGE DITCH 81 TO ST FRANCIS RIVER	900 752	.055 .200	SECONDARY STABIL. POND 2,650	S	x	x	7 NO PROJECT NEEDED LO
HOUSTON 38700 TEXAS 107	09/14 x -	BRUSHY CREEK TO BIG PINEY CREEK	600 1560	.040 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	x	x	7 NO PROJECT NEEDED SC CI FTR CP BO
HOUSTONIA 38760 PETTIS 080	09/12 x -	BLACKWATER RIVER	260 261	x x	SECONDARY STABIL. POND x	4	x	x	7 NO PROJECT NEEDED LO
HUMANSVILLE 39060 POLK 084	09/14 1958 -	BRUSH CREEK TO SAC R TO OSAGE RIVER	745 745	x .200	SECONDARY STABIL. POND 2,650	S	x	x	7 NO PROJECT NEEDED LO
HUNTSVILLE 39480 RANDOLPH 088	09/13 x -	EAST FORK CHARITON RIVER	1525 1526	x x	SECONDARY STABIL. POND x	4	x	x	7 NO PROJECT NEEDED LO
ILLMO 40140 SCOTT 100	07/22 1962 -	BRANCH OF CAPE LA CROIX CREEK TO MISSISSIPPI R	1100 1174	x .150	SECONDARY STABIL. POND 2,000	S	x	x	7 NO PROJECT NEEDED LO
INDEPENDENCE EAST PLANT 40261 JACKSON 048	09/12 1962 -	SPRING BRANCH CREEK	22000 52328	x 1.833	SECONDARY STAN.RATE TRICK.FIL 21,327	S	22000	x	4 REPLACEMENT CM FTR CM DFH BO LO
* INDEPENDENCE WEST SIDE 40262 JACKSON 048	09/12 x -	MISSOURI RIVER	70000 -	x 5.500	PRIMARY MECHANIC. CLEANED 65,000	S	70000	x	7 NO PROJECT NEEDED SC GM CM VV
INDEPENDENCE ADAIR LAGOON 40263 JACKSON 048	09/12 x -	TRIBUTARY TO LITTLE BLUE RIVER	15000 -	x .740	SECONDARY STABIL. POND 7,400	S	x	x	4 REPLACEMENT AP LO
INDEPENDENCE CARRIAGE HILL LAGOON 40264 JACKSON 048	09/12 x -	TRIBUTARY TO LITTLE BLUE RIVER	800 -	x .101	SECONDARY STABIL. POND 1,008	S	x	x	4 REPLACEMENT LO
INDEPENDENCE CRACKERNECK C-Z LAG 40265 JACKSON 048	09/12 x -	TRIBUTARY TO LITTLE BLUE RIVER	300 -	x .200	SECONDARY STABIL. POND 2,000	S	x	x	4 REPLACEMENT LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 12 STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
INDEPENDENCE GLENDALE GARDENS LAG 40266 JACKSON 048	09/12 x -	TRIBUTARY TO LITTLE BLUE RIVER	200 -	x .222	SECONDARY STABIL. POND 2,220	S	x	x	4 REPLACEMENT LO
INDEPENDENCE WALNUT GARDENS LAG 40267 JACKSON 048	09/12 x -	TRIBUTARY TO LITTLE BLUE RIVER	700 -	x .350	SECONDARY STABIL. POND 500	S	x	x	4 REPLACEMENT LO
IRONTON 40620 IRON 047	10/06 1958 -	BRANCH OF STOUTS CREEK	1300 1310	x .266	SECONDARY STABIL. POND 1,400	S	x	x	7 NO PROJECT NEEDED LO
JACKSON 41040 CAPE GIRARDEAU 016	07/22 x -	HUBBLE CREEK	2500 4875	.250 .550	SECONDARY STAN.RATE TRICK.FIL 5,500	S	x	x	7 NO PROJECT NEEDED SC CM FTR CM DH BO
JASPER 41460 JASPER 049	10/04 x -	NORTH FORK OF SPRING RIVER	700 746	.150 .360	SECONDARY STABIL. POND 3,600	S	1300	x	7 NO PROJECT NEEDED LO
JEFFERSON CITY 41580 COLE 026	09/12 - -	MISSOURI RIVER	27900 28228	x -	NONE -	S	27800	27800	0 NEW PLANT NONE
JOPLIN 41881 JASPER 049	10/04 1969 1960	TURKEY CREEK	26000 38958	8.000 12.000	SECONDARY STAN.RATE TRICK.FIL 56,700	S	50000	8500	2 OTHER METHODS ADDED SC GM CM FTR CM DEHT ZIL VV BO LS
JOPLIN 41882 JASPER 049	10/04 x -	SHOAL CREEK	7000 -	1.200 4.000	SECONDARY STAN.RATE TRICK.FIL 23,500	S	7250	725	7 NO PROJECT NEEDED SC GM CM FTR CM DEH ZIL VV BO
KAHOKA 42060 CLARK 023	07/12 1930 1958	BRUSH CREEK	1800 2160	x .516	SECONDARY STABIL. POND 5,160	S	x	x	7 NO PROJECT NEEDED LO
KANSAS CITY SEWER DIST #1 42170 PLATTE 093	09/12 x -	RUSH CREEK	5000 -	.500 .960	SECONDARY STAN.RATE TRICK.FIL 9,600	S	x	x	7 NO PROJECT NEEDED SC GM GM FTR CM DCFHMT LS
* KANSAS CITY BLUE RIVER PLANT 42181 JACKSON 048	09/12 x -	BLUE RIVER	444000 475539	65.000 85.000	PRIMARY MECHANIC. CLEANED 850,000	C	625000	625000	7 NO PROJECT NEEDED SMG GAMW CM HO TO VV ZC XN
KANSAS CITY LITTLE BLUE PLANT 42182 JACKSON 048	09/12 x -	LITTLE BLUE RIVER	25000 -	2.200 3.750	PRIMARY MECHANIC. CLEANED 30,000	S	25000	x	7 NO PROJECT NEEDED SR GAM CM HM ZC VV LO XP
* KANSAS CITY WEST SIDE PLANT 42183 JACKSON 048	09/12 x -	SLUDGE IS PUMPED TO BLUE R PLT FOR PROCESS & DISP	100000 -	12.000 30.000	PRIMARY MECHANIC. CLEANED 661,500	C	170000	70000	7 NO PROJECT NEEDED SMG GAM CM
KANSAS CITY SHOAL CREEK LAGOON 42190 CLAY 024	09/12 x -	SHOAL CREEK	1000 -	.100 .833	SECONDARY STABIL. POND 8,330	S	1000	0	7 NO PROJECT NEEDED LO
KEARNEY 42240 CLAY 024	09/12 1963 -	CLEAR RIVER	630 678	x .107	SECONDARY STABIL. POND 1,070	S	x	x	7 NO PROJECT NEEDED LO
KENNETT 42420 DUNKLIN 035	10/06 x 1966	BUFFALO DITCH	7300 9098	x 1.956	SECONDARY STABIL. POND 19,560	S	19560	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
KEYTESVILLE 42660 CHARITON 021	09/13 1962 -	MUSSEL FORK RIVER TC CHARITON RIVER	500 544	X .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
KING CITY 43020 GENTRY 038	09/12 X -	LITTLE THIRD FORK CREEK	300 1009	.030 .150	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED LO
KINGSVILLE 43140 JOHNSON 051	09/12 1966 -	BLACKWATER RIVER	225 225	X X	SECONDARY STABIL. POND 250	S	X	X	7 NO PROJECT NEEDED LO
KIRKSVILLE NORTH PLANT 43321 ADAIR 001	07/12 1949 1962	BRANCH OF STEER CREEK	5730 13123	X X	SECONDARY HIGH RATE TRICK.FIL 18,000	S	5730	600	7 NO PROJECT NEEDED SM GM CM FTH CM DFH ZIL VV 80
KIRKSVILLE SOUTH PLANT 43322 ADAIR 001	07/12 X -	BEAR CREEK	5500 -	X X	SECONDARY HIGH RATE TRICK.FIL 18,000	S	5500	580	7 NO PROJECT NEEDED SM GM CM FTH CM DFH ZIL VV 80
KNOB NOSTER 43500 JOHNSON 051	09/12 1955 1961	CLEAR CREEK	2250 2292	X .500	SECONDARY STABIL. POND 5,000	S	X	X	7 NO PROJECT NEEDED LO
LADDONIA 44100 AUDRAIN 004	07/12 1962 -	MIDDLE LICK CREEK TC SALT RIVER	575 671	X .070	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
LA GRANGE 44280 LEWIS 056	07/12 - -	MISSISSIPPI RIVER	440 1347	X -	NONE -	S	X	X	0 NEW PLANT NONE
LAKE LOTAWANA 44290 JACKSON 048	09/12 X -	WEST FORK SNI-A-BARK CR	1600 1499	.150 .330	SECONDARY STABIL. POND 3,300	S	X	X	7 NO PROJECT NEEDED LO
LAKE WAUKOMIS 44500 PLATTE 083	09/12 X -	LINN CREEK TO MISSOURI RIVER	500 506	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED CI LO
LAMAR 44591 BARTON 006	10/04 X -	NORTH FORK OF SPRING RIVER	2800 3608	.300 .400	SECONDARY STABIL. POND 5,000	S	3400	X	7 NO PROJECT NEEDED LO
LAMAR 44592 BARTON 006	10/04 X -	NORTH FORK OF SPRING RIVER	3000 -	X .900	SECONDARY STABIL. POND 9,000	S	X	X	7 NO PROJECT NEEDED LO
LA MONTE PLANT 1 44701 PETTIS 090	09/12 1959 -	MUDDY CR TO LAMINE R TO MISSOURI RIVER	750 801	X .080	SECONDARY STABIL. POND 795	S	X	X	7 NO PROJECT NEEDED LO
LA MONTE PLANT 2 44702 PETTIS 090	09/12 X -	WET WEATHER BR SOUTH FK LAMINE TO MISSOURI RIVER	750 -	X .027	SECONDARY STABIL. POND 265	S	X	X	7 NO PROJECT NEEDED LO
LANCASTER 44880 SCHUYLER 098	07/12 1961 -	NORTH BRANCH OF MIDDLE FABIUS RIVER	700 740	X .100	SECONDARY STABIL. POND 1,300	S	X	X	7 NO PROJECT NEEDED LO
LA PLATA 45060 MACON 061	09/13 1925 1962	LONG CREEK	1230 1365	X .300	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
LATHROP 45360 CLINTON 025	09/12 1923 1964	SHOAL CREEK GRAND RIVER	1050 1006	.090 .190	SECONDARY STAN.RATE TRICK.FIL 1,900	S	X	X	7 NO PROJECT NEEDED CI FTR BO
LAWSON 45540 RAY 089	09/12 1964 -	CROOKED RIVER	900 778	X X	SECONDARY STABIL. POND 1,450	S	X	X	7 NO PROJECT NEEDED LO
LEBANON PLANT #1 45781 LACLEDE 053	09/14 X -	DRY AUGLAIZE CREEK	360 8220	X .522	SECONDARY STAN.RATE TRICK.FIL 7,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DHT BO
LEBANON PLANT #2 45782 LACLEDE 053	09/14 X -	DRY AUGLAIZE CREEK	3800 -	X .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SC GA CM FTR CM DFH BO
LEES SUMMIT 45961 JACKSON 048	09/12 1926 1960	CEDAR CREEK	765 8267	.400 .533	SECONDARY STAN.RATE TRICK.FIL 5,000	S	2300	560	7 NO PROJECT NEEDED SC CM FTR CM DO BO
LEES SUMMIT 45962 JACKSON 048	09/12 X -	LITTLE BLUE RIVER	765 -	1.100 .500	SECONDARY STABIL. POND 6,600	S	X	X	X LO
LEES SUMMIT 45963 JACKSON 048	09/12 X -	CEDAR CREEK	765 -	X .026	SECONDARY STABIL. POND 260	S	X	X	X LO
LEWISTOWN 46680 LEWIS 056	07/12 1967 -	DRY BRANCH-GRASSY CREEK	210 454	X .026	SECONDARY STABIL. POND 260	S	X	X	7 NO PROJECT NEEDED LO
LEXINGTON 46740 LAFAYETTE 054	09/12 1963 -	MISSOURI RIVER	4000 4845	.124 .750	PRIMARY MECHANIC. CLEANED 7,500	S	4000	2500	2 OTHER METHODS ADDED GA SC CM VV XD
LIBERAL 46800 BARTON 006	09/14 1961 -	BRANCH OF DRY WOOD CREEK	500 612	.060 .165	SECONDARY STABIL. POND 1,650	S	X	X	7 NO PROJECT NEEDED LO
LIBERTY WEST 46851 CLAY 024	09/12 1965 -	OLD CHANNEL TO MISSOURI RIVER	8000 8309	.700 1.590	SECONDARY STABIL. POND 16,800	S	X	X	7 NO PROJECT NEEDED LO
LIBERTY EAST 46862 CLAY 024	09/12 X -	MILLCREEK TO MISSOURI RIVER	2500 -	.250 .477	SECONDARY STABIL. POND 4,765	S	X	X	7 NO PROJECT NEEDED LO
LICKING SOUTH 46921 TEXAS 107	09/14 1930 1960	BOONE CREEK TO BIG PINEY RIVER TO GASCONADE RIVER	340 954	X .058	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
LICKING NORTH 46922 TEXAS 107	09/14 X -	SPRING CREEK TO BIG PINEY R TO GASCONADE R	560 -	X .100	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED LO
LILBOURNE 47100 NEW MADRID 072	10/06 1963 -	DRAINAGE DITCH	450 1216	X .183	SECONDARY STABIL. POND 1,830	S	X	X	7 NO PROJECT NEEDED LO
LINCOLN SOUTHWEST 47161 BENTON 009	09/14 1957 -	BR OF LT TEBO R-LT TEBO RIVER-LAKE OF THE OZARKS	400 446	X .072	SECONDARY STABIL. POND 720	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LINCOLN EAST 47162 BENTON 008	09/14 1967 -	INDIAN CREEK	250 -	.025 .087	SECONDARY STABIL. POND 870	S	X	X	7 NO PROJECT NEEDED LO
LINN EAST LAGOON 47281 OSAGE 076	09/12 X -	LINN CREEK	120 1050	.010 .050	SECONDARY STABIL. POND 530	S	X	X	7 NO PROJECT NEEDED LO
LINN NORTH LAGOON 47282 OSAGE 076	09/12 X -	LINN CREEK	220 -	.020 .050	SECONDARY STABIL. POND 530	S	X	X	7 NO PROJECT NEEDED LO
LINN SOUTH LAGOON 47283 OSAGE 076	09/12 X -	LINN CREEK	550 -	.055 .067	SECONDARY STABIL. POND 670	S	X	X	7 NO PROJECT NEEDED LO
LINN WEST LAGOON 47284 OSAGE 076	09/12 X -	LINN CREEK	270 -	.027 .053	SECONDARY STABIL. POND 530	S	X	X	7 NO PROJECT NEEDED LO
LINN CREEK 47340 CAMDEN 015	09/14 X -	LINN CREEK	110 174	X .020	SECONDARY INTERMIT. SAND FILT 200	S	X	X	4 REPLACEMENT CS FS
LOCKWOOD 47700 DADE 029	09/14 X -	HORSE CREEK TO SAC RIVER	780 835	.060 .090	SECONDARY STAN.RATE TRICK.FIL 900	S	780	125	7 NO PROJECT NEEDED SH CI FTR CM BO XO (SLUDGE HAULED WET)
LOUISIANA 48480 PIKE 082	07/12 1959 X	MISSISSIPPI RIVER	3800 4286	.480 X	PRIMARY MECHANIC. CLEANED 6,500	S	3800	2500	2 OTHER METHODS ADDED SH CM VV XP
LUTESVILLE 1 48961 BOLLINGER 009	07/22 1963 -	CROOKED CR HEAD WTR DIV CHANNEL TO MISSISSIPPI R	400 559	X .076	SECONDARY STABIL. POND 765	S	X	X	7 NO PROJECT NEEDED LO
LUTESVILLE 2 48962 BOLLINGER 009	07/22 X -	CROOKED CR HEAD WTR DIV CHANNEL TO MISSISSIPPI R	200 -	X .039	SECONDARY STABIL. POND 390	S	X	X	7 NO PROJECT NEEDED LO
MACON 49800 MACON 061	09/13 X 1960	BILLYS BRANCH	4000 4547	.800 1.060	SECONDARY STAN.RATE TRICK.FIL 24,500	B	9400	1000	7 NO PROJECT NEEDED GA SH CM FTR CM FTR CM VV
MADISON 49860 MONROE 069	07/12 1965 -	MIDDLE FORK SALT RIVER	550 528	X X	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
MAITLAND 49980 HOLT 044	09/12 1965 -	NODAWAY RIVER	435 427	X X	SECONDARY STABIL. POND X	S	435	X	7 NO PROJECT NEEDED LO
MALDEN 50040 DUNKLIN 035	10/06 X -	DRAINAGE DITCH NUMBER 81	4000 5007	.200 .750	SECONDARY STAN.RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED GA SC CM FTR CM DCH BO XO(LIQUID SLUDGE)
MANCHESTER 50220 ST LOUIS 095	07/19 1962 -	MERAMEC RIVER	3000 2321	.237 X	SECONDARY STAN.RATE TRICK.FIL 4,500	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM F VV XD
MANSFIELD 50340 WRIGHT 114	09/14 X 1966	WOLF CREEK	760 949	.137 .286	SECONDARY STABIL. POND 2,856	S	2416	200	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MARBLE HILL EAST LAGOON 50521 BOLLINGER 009	07/22 1967 -	HURRICAN CREEK	250 497	.030 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
MARBLE HILL WEST LAGOON 50522 BOLLINGER 009	07/22 1967 -	CROOKED CREEK	250 -	.030 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
MARCELINE 50580 LINN 058	09/13 1923 1958	BRANCH OF EAST YELLOW CREEK	2600 2872	.165 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2600	300	7 NO PROJECT NEEDED SC CM FTR CM VV
MARIONVILLE 50700 LAWRENCE 055	10/04 1948 1964	HONEY CREEK	500 1251	.020 .060	SECONDARY STABIL. POND 2,000	S	500	X	7 NO PROJECT NEEDED LO
MARSHALL NORTH PLANT 50881 SALINE 097	09/12 1934 1959	BRANCH OF SALT FORK CREEK	6000 9572	1.200 .960	SECONDARY HIGH RATE TRICK.FIL 15,000	S	6000	700	7 NO PROJECT NEEDED SHM GA CM FTH CM VV XD
MARSHALL SOUTH PLANT 50882 SALINE 097	09/12 X X	GASS CREEK	3000 -	.800 .563	SECONDARY HIGH RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED SM CI FTH CM DP XDP
MARSHFIELD 50940 WEBSTER 112	09/14 1960 -	BRANCH OF NIANGUA RIVER	2000 2221	.200 .340	SECONDARY STABIL. POND 2,800	S	2000	X	7 NO PROJECT NEEDED LO
MARTINSBURG 51180 AUDRAIN 004	07/12 1959 -	L OUTRE RIVER TO MISSOURI RIVER	300 330	X .046	SECONDARY STABIL. POND 460	S	X	X	7 NO PROJECT NEEDED LO
MARYVILLE EAST PLANT 51361 NODAWAY 074	09/12 X -	102 RIVER	4500 7807	X .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	4500	650	4 REPLACEMENT SC SM CM FTR CM DF BO
MARYVILLE S W PLANT 51362 NODAWAY 074	09/12 X -	CREEK TO WHITE CLOUD CREEK	2200 -	X .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2200	300	4 REPLACEMENT SC CM FTR CM DF BO
MAYSVILLE 51660 DE KALB 032	09/13 X -	WEST FORK OF LOST CREEK	750 942	X X	SECONDARY STAN.RATE TRICK.FIL 1,000	S	750	110	7 NO PROJECT NEEDED SH CI FTR CP BO
MEMPHIS 52020 SCOTLAND 099	07/12 X -	CREEK TO NORTH FABIUS RIVER	2300 2106	.200 .250	SECONDARY ACTIVATED SLUDGE X	S	2000	300	7 NO PROJECT NEEDED SM CM AM CP DCH BO
MEXICO PLANT #1 52441 AUDRAIN 004	07/12 X 1967	BEAVER DAM CREEK TO GOODWATER CREEK	12350 12889	.012 1.000	SECONDARY STAN.RATE TRICK.FIL 19,000	S	X	X	7 NO PROJECT NEEDED SH SC CM FTR CM DFRTH BO
MEXICO PLANT #2 52442 AUDRAIN 004	07/12 X -	BEAVER DAM CREEK TO SOUTH FORK OF SALT RIVER	3335 -	X .020	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
MEXICO MORNINGSIDE SUB 52443 AUDRAIN 004	07/12 X -	BEAVER DAM CREEK TO SOUTH FORK OF SALT RIVER	3335 -	X .020	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
MILAN 52800 SULLIVAN 105	09/13 1924 1962	EAST LOCUST CREEK	1600 1670	X .450	SECONDARY STABIL. POND 4,500	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
MILLER SOUTH 52981 LAWRENCE 055	10/04 1964 -	STAHL CREEK	90 501	.009 .009	SECONDARY STABIL. POND 90	S	X	X	7 NO PROJECT NEEDED LO
MILLER WEST 52982 LAWRENCE 055	10/04 1964 -	STAHL CREEK	450 -	.045 .045	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
MOBERLY EAST PLANT 53941 RANDOLPH 088	07/12 X -	ELK FORK CREEK	8000 13170	.800 1.070	SECONDARY STAN.RATE TRICK.FIL 16,450	S	X	X	7 NO PROJECT NEEDED SC GA CM FTR CM DCOT BO
MOBERLY WEST PLANT 53942 RANDOLPH 088	09/13 X -	TROUBLESOME CREEK	4300 -	.400 .530	SECONDARY STAN.RATE TRICK.FIL 6,320	S	X	X	7 NO PROJECT NEEDED SC GA CM FTR CM DC BO
MOBERLY SEWER DIST 85 53943 RANDOLPH 088	09/13 1961 -	SUGAR CR TO E FK LITTLE CHARITON R TO MISSOURI R	500 -	X .360	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
MONETT 54240 BARRY 005	10/04 1947 1961	KELLEY CREEK TO SHOAL CREEK	5000 5359	1.300 1.000	SECONDARY STAN.RATE TRICK.FIL 10,000	S	5700	600	7 NO PROJECT NEEDED SH GA SC CM FTR CM DC T BO LO XD
MONROE CITY 54300 MONROE 069	07/12 X -	BRANCH OF INDIAN CREEK	2000 2337	.200 .250	SECONDARY STAN.RATE TRICK.FIL 4,100	S	3370	X	7 NO PROJECT NEEDED SM CM FTR CM VV XD
MONTGOMERY CITY 54540 MONTGOMERY 070	07/12 X -	CLEAR FORK TO L OUTRE RIVER	1200 1918	.120 .120	SECONDARY STABIL. POND 1,200	S	1200	X	7 NO PROJECT NEEDED LO
MOUND CITY 55680 HOLT 044	09/12 - -	DAVIS CREEK	880 1249	X -	NONE -	S	880	880	0 NEW PLANT NONE
MOUNTAIN GROVE EAST 55801 WRIGHT 114	09/14 1930 1958	BUTTERMILK CR TO WHETSTONE CR TO GASCONADE R	2160 3176	X .216	SECONDARY STABIL. POND 2,650	S	X	X	7 NO PROJECT NEEDED LO
MOUNTAIN GROVE WEST 55802 WRIGHT 114	09/14 X -	BUTTERMILK CR TO WHETSTONE CR TO GASCONADE R	2420 -	X .242	SECONDARY STABIL. POND 2,650	S	X	X	7 NO PROJECT NEEDED LO
MOUNTAIN VIEW 55860 HOWELL 046	10/05 X -	BRANCH OF ELEVEN POINT RIVER	270 936	X .108	SECONDARY STAN.RATE TRICK.FIL 1,080	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
MT VERNON 56100 LAWRENCE 055	10/04 X -	WILLIAMS CREEK	1700 2381	X .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	1700	X	7 NO PROJECT NEEDED SH CM FTR CM DTH BO
NEOSHO 56820 NEWTON 073	10/04 X -	SHOAL CREEK	6500 7452	X 1.730	SECONDARY HIGH RATE TRICK.FIL 12,600	S	X	X	1 ENLARGEMENT GH SC CM FTH CM DCMFPR FG BO
NEVADA NORTH PLANT 57001 VERNON 108	09/14 X -	BRANCH OF MARMATON RIVER	4800 8415	.450 .600	SECONDARY STAN.RATE TRICK.FIL 6,000	S	4800	700	7 NO PROJECT NEEDED GH SC AP CM FTR CM DCHT BO
NEVADA SOUTH PLANT 57002 VERNON 108	09/14 X -	BRANCH OF MARMATON RIVER	2500 -	.250 .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	3000	400	7 NO PROJECT NEEDED GH SC AP CM FTR CM DCHT BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NEWBURG 57240 PHELPS 081	09/14 X -	LITTLE PINEY CREEK	800 884	.080 .100	PRIMARY 1,000	S	X	X	Y AC
NEW FLORENCE PLANT 1 57361 MONTGOMERY 070	07/12 X -	DRY BRANCH	100 616	.005 .015	SECONDARY STABIL. POND 145	S	X	X	7 NO PROJECT NEEDED LO
NEW FLORENCE PLANT 2 57362 MONTGOMERY 070	07/12 X -	DRY BRANCH	260 -	.012 .059	SECONDARY STABIL. POND 585	S	X	X	7 NO PROJECT NEEDED LO
NEW FLORENCE PLANT 3 57363 MONTGOMERY 070	07/12 X -	DRY BRANCH	260 -	.120 .059	SECONDARY STABIL. POND 580	S	X	X	7 NO PROJECT NEEDED LO
NEW FRANKLIN 57420 HOWARD 045	09/12 - -	BONNE FEMME CREEK	800 1036	X -	NONE -	C	1000	1000	0 NEW PLANT NONE
NEW HAVEN 57660 FRANKLIN 036	09/12 - -	MISSOURI RIVER	1150 1223	X -	NONE -	S	1150	1150	0 NEW PLANT NONE
NEW LONDON 57720 RALLS 087	07/12 X -	SALT RIVER	875 875	X X	SECONDARY STABIL. POND X	4	X	X	7 NO PROJECT NEEDED LO
NEW MADRID 57780 NEW MADRID 072	10/06 - -	MISSISSIPPI RIVER	2200 2867	X -	NONE -	S	2200	2200	7 NO PROJECT NEEDED NONE
NORBORNE 58680 CARROLL 017	09/12 1966 -	DITCH TO MOSS CREEK	1050 365	X .130	SECONDARY STABIL. POND 1,300	S	1050	X	7 NO PROJECT NEEDED LO
NORTH KANSAS CITY 58720 CLAY 024	09/12 1965 -	MISSOURI RIVER	6000 5557	3.600 7.000	PRIMARY MECHANIC. CLEANED 296,000	B	200000	X	2 OTHER METHODS ADDED SM CM HOM ZL VV XP
OAK GROVE 59160 JACKSON 048	09/12 1962 -	MISSOURI RIVER	1600 1100	.160 .290	SECONDARY STABIL. POND 2,900	S	X	X	7 NO PROJECT NEEDED LO
ODESSA 59460 LAFAYETTE 054	09/12 1952 1962	DAVIS CR TO BLACKWATER R LAMINE R TO MISSOURI R	2000 2234	X .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED G SC CI FTR CM DP BO XD
OFALLON PLANT #1 59581 SAINT CHARLES 092	07/12 1941 1961	BRANCH OF PERUQUE CREEK	1200 3770	X .240	SECONDARY STAN.RATE TRICK.FIL 2,400	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DOP BO XD
OFALLON PLANT #2 59582 SAINT CHARLES 092	07/12 X -	BRANCH OF BELLEAU CREEK	300 -	X .060	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
OFALLON PLANT #3 59583 SAINT CHARLES 092	07/12 X -	BELLEAU CREEK TO MISSISSIPPI RIVER	500 -	X .135	SECONDARY STABIL. POND 1,350	S	X	X	X LO
OFALLON PLANT #4 59584 SAINT CHARLES 092	07/12 X -	BRANCH OF PERUQUE CREEK	1500 -	X .402	SECONDARY STABIL. POND 4,020	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS / TREATMENT
ORAN 60000 SCOTT 100	10/06 1959 -	CROOKED FORK TO LITTLE RIVER DRAINAGE SYSTEM	930 1090	x .200	SECONDARY STABIL. POND 2,000	S	x	x	7 NO PROJECT NEEDED LO
ORRICK 60300 RAY 089	09/12 1966 -	KEENEY BRANCH	600 800	.060 .100	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
OSCEOLA 60540 SAINT CLAIR 093	09/14 x -	OSAGE RIVER	460 1066	x x	PRIMARY SEPTIC x	S	460	375	4 REPLACEMENT CS
OWENSVILLE 60780 GASCONADE 037	07/19 1929 1960	FORK OF REDOAK CREEK	2200 2379	x .450	SECONDARY STABIL. POND 4,500	S	x	x	7 NO PROJECT NEEDED LO
OZARK 60960 CHRISTIAN 022	10/05 x -	FINLEY RIVER	1500 1536	x .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP BO
PACIFIC 61080 FRANKLIN 036	07/19 1932 1960	MERAMEC RIVER	3300 2795	x .362	SECONDARY STABIL. POND 3,620	S	x	x	7 NO PROJECT NEEDED SH LO
PALMYRA 61320 MARION 064	07/12 1924 1962	NORTH RIVER	2500 2933	.200 .150	SECONDARY STABIL. POND 3,900	S	x	x	7 NO PROJECT NEEDED LO
PARIS 61380 MONROE 069	07/12 x -	MIDDLE FORK OF SALT RIVER	1100 1393	.110 .170	SECONDARY STABIL. POND 1,700	S	1100	x	7 NO PROJECT NEEDED LO
PARKVILLE 61440 PLATTE 083	09/12 x -	MISSOURI RIVER	1230 1229	x -	NONE -	6	x	x	0 NEW PLANT NONE
PARMA 61500 NEW MADRID 072	10/06 1967 -	CASTER RIVER	1050 1060	x x	SECONDARY STABIL. POND 1,250	4	x	x	7 NO PROJECT NEEDED LO
PATTONSBURG 61860 DAVIESS 031	09/13 1966 -	GRAND RIVER	755 753	x x	SECONDARY STABIL. POND x	4	x	x	7 NO PROJECT NEEDED LO
PERRY 62460 RALLS 087	07/12 x -	LICK CREEK	500 802	.400 .100	SECONDARY STABIL. POND 1,000	S	400	x	7 NO PROJECT NEEDED LO
PERRYVILLE EAST PLANT 62521 PERRY 079	07/22 x -	BRANCH OF CAPE CINQUE HOMMES RIVER	3000 5117	.280 .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP ES BO
PERRYVILLE SOUTH PLANT 62522 PERRY 079	07/22 x -	BRANCH OF CAPE CINQUE HOMMES RIVER	1600 -	.140 .380	SECONDARY STAN.RATE TRICK.FIL 3,800	S	x	x	7 NO PROJECT NEEDED SC CM FTR CM VV XP
PEVELY 62700 JEFFERSON 050	07/22 1967 -	MISSISSIPPI RIVER	415 416	x x	SECONDARY STABIL. POND x	4	x	x	7 NO PROJECT NEEDED LO
PIEDMONT 63000 WAYNE 111	10/05 x -	MC KENZIE CREEK	1500 1555	x .220	SECONDARY STABIL. POND 2,200	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

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PIERCE CITY 63060 LAWRENCE 055	10/04 X -	CLEAR CREEK	900 1006	.060 .160	SECONDARY STAN.RATE TRICK.FIL 1,600	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DD BO
PILOT GROVE EAST PLANT 63121 COOPER 027	09/12 X -	BRANCH OF PETITE SALINE CREEK	260 590	.020 .030	SECONDARY STAN.RATE TRICK.FIL 400	S	260	80	5 IMPROVED OPERATION CI FTR CI BO
PILOT GROVE NORTH PLANT 63122 COOPER 027	09/12 X -	CREEK TO LAMINE RIVER	260 -	.020 .030	SECONDARY STAN.RATE TRICK.FIL 400	S	260	80	5 IMPROVED OPERATION CI FTR CI BO
PLATTE CITY 63600 PLATTE 083	09/12 1929 1959	PLATTE RIVER TO MISSOURI RIVER	1070 1188	X .200	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED LO
PLATTSBURG 3660 CLINTON 025	09/12 X -	HORSE FORK CREEK	1300 1663	X .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH GA CM FTR CM DHFC BO XD (LIQUID SLUDGE)
PLEASANT HILL 63780 CASS 019	09/14 1918 1959	BIG CREEK	2100 2689	X .600	SECONDARY STABIL. POND 6,000	R	X	X	7 NO PROJECT NEEDED LO
POPLAR BLUFF #1 64621 BUTLER 012	10/05 1961 -	BLACK RIVER	4000 15926	X .980	SECONDARY STABIL. POND 9,800	S	X	X	7 NO PROJECT NEEDED LO
POPLAR BLUFF #2 64622 BUTLER 012	10/05 X -	PIKE CREEK DITCH	4500 -	X 1.220	SECONDARY STABIL. POND 12,200	S	X	X	7 NO PROJECT NEEDED LO
POPLAR BLUFF #3 64623 BUTLER 012	10/05 X -	PIKE CREEK DITCH	2000 -	X .720	SECONDARY STABIL. POND 7,200	S	X	X	7 NO PROJECT NEEDED LO
PORTAGE DES SIOUX 64680 SAINT CHARLES 092	07/18 X -	MISSISSIPPI RIVER	350 371	X .020	PRIMARY SEPTIC 400	S	X	X	4 REPLACEMENT CS
PORTAGEVILLE 64740 NEW MADRID 072	10/06 X -	PORTAGE BAY TO LITTLE RIVER	2000 2505	.200 .500	SECONDARY HIGH RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SC CM FTH CM DFH BO
POTOSI 64920 WASHINGTON 110	07/19 X 1966	BRANCH OF MINE BRETON CREEK	2750 2805	X .350	SECONDARY STABIL. POND 3,500	S	X	X	7 NO PROJECT NEEDED LO
PRAIRIE HOME 65340 COOPER 027	09/12 X -	BR OF PETITE SALINE CR TO MISSOURI RIVER	200 213	X .040	SECONDARY STABIL. POND 398	S	X	X	7 NO PROJECT NEEDED LO
PRINCETON PLANT #1 65521 MERCER 065	09/13 1959 -	WELDON RIVER	1240 1443	X .165	SECONDARY STABIL. POND 1,650	S	X	X	7 NO PROJECT NEEDED LO
PRINCETON PLANT #2 65522 MERCER 065	09/13 X -	BRANCH OF WELDON RIVER	160 -	X .022	SECONDARY STABIL. POND 220	S	X	X	7 NO PROJECT NEEDED LO
PURDY 65820 BARRY 005	10/05 1964 -	FLAT CREEK	455 467	X X	SECONDARY STABIL. POND 970	S	X	X	7 NO PROJECT NEEDED LO

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PUXICO 65880 STODDARD 103	10/06 X -	TURKEY CREEK TO MINGO RIVER	700 743	X .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
RANDOLPH COUNTY SEWER DISTRICT 66450 RANDOLPH 088	09/12 X X	X	22015 -	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
RAVENWOOD 66540 NODAWAY 074	09/12 1962 -	BRANCH OF PLATTE RIVER	250 282	X .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
RAYTOWN PLANT #1 66781 JACKSON 048	09/12 1961 -	LITTLE BLUE RIVER	15000 17083	1.800 2.340	SECONDARY STABIL. POND 23,400	S	X	X	X LO
RAYTOWN PLANT #2 SOUTHWOOD 66782 JACKSON 048	09/12 X -	BRANCH OF LITTLE BLUE RIVER	3500 -	X .190	SECONDARY STABIL. POND 1,900	S	X	X	1 ENLARGEMENT LO
REPUBLIC LAGOON B 67501 GREEN 039	10/05 1966 -	BRANCH OF PICKEREL CREEK	1000 1519	.100 .215	SECONDARY STABIL. POND 2,150	S	X	X	7 NO PROJECT NEEDED LO
REPUBLIC LAGOON A 67502 GREEN 039	10/05 X -	BRANCH OF WILSON CREEK	500 -	.005 .144	SECONDARY STABIL. POND 1,440	S	X	X	7 NO PROJECT NEEDED LO
RICHLAND 67980 PULASKI 085	09/14 1960 -	CONNS CREEK	1500 1662	.060 .380	SECONDARY STABIL. POND 3,800	S	X	X	7 NO PROJECT NEEDED LO
RICHMOND 68040 RAY 089	09/12 X -	WEST FORK OF CROOKED R	3300 4604	.590 .600	SECONDARY STAN.RATE TRICK.FIL 7,200	S	3900	780	5 IMPROVED OPERATION SC CM FTR CM DD BD XD (LIQUID SLUDGE)
RIDGEWAY 68220 HARRISON 041	09/13 X -	BRANCH OF EAST FORK OF BIG CREEK	160 470	.002 .060	SECONDARY STAN.RATE TRICK.FIL 800	S	160	40	4 REPLACEMENT CI FTN BD
ROCK HILL VILLAGE 69010 SAINT LOUIS 095	07/19 - -	MISSISSIPPI RIVER	3800 6523	X -	SERVED -	S	X	X	X NONE (THRU ST LOUIS SEWERS)
ROCKPORT 69060 ATCHISON 003	09/12 1961 -	ROCK CREEK	1300 1310	X .210	SECONDARY STABIL. POND 2,100	S	X	X	7 NO PROJECT NEEDED LO
ROLLA EAST PLANT 69361 PHELPS 081	07/19 X -	BURGHER BRANCH OF LITTLE DRY FORK CREEK	4400 11132	.350 .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SH SC CM FTR CM DCHR BD
ROLLA SOUTH PLANT 69362 PHELPS 081	07/19 X -	[illegible]IVE CREEK	7500 -	.650 1.200	SECONDARY STAN.RATE TRICK.FIL 12,000	S	X	X	7 NO PROJECT NEEDED SC CM FTR CM DH BD
ROLLA VICHEY PLANT 69363 PHELPS 081	09/14 X -	BRANCH OF SPRING CREEK	200 -	.014 .120	SECONDARY ACTIVATED SLUDGE 1,200	S	X	X	7 NO PROJECT NEEDED SC CM AM CM DH BD
ST CHARLES 70921 SAINT CHARLES 092	09/12 1960 1965	MISSOURI RIVER	16000 21189	1.250 X	PRIMARY MECHANIC. CLEANED 30,000	S	X	X	7 NO PROJECT NEEDED SH G CM H VC LS XN

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S E W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS / TREATMENT
ST CHARLES 70922 SAINT CHARLES 092	09/12 1961 -	DRAINAGE DITCH TO MISSISSIPPI RIVER	4000 -	x .572	SECONDARY STABIL. POND 5,720	B	x	x	7 NO PROJECT NEEDED LO
ST CLAIR 70981 FRANKLIN 036	07/19 x -	HAMILTON CREEK	1400 2711	x .870	SECONDARY STAN.RATE TRICK.FIL 1,300	S	x	x	1 ENLARGEMENT SH CI FTR CP 80
ST CLAIR CLAIRTOWN SUB 70982 FRANKLIN 036	07/19 x -	BRANCH OF MERAMEC RIVER	100 -	x .020	SECONDARY STABIL. POND 200	S	x	x	7 NO PROJECT NEEDED LO
STE GENEVIEVE 71040 SAINTE GENEVIEVE 096	07/22 1961 -	BRANCH OF MISSISSIPPI RIVER	4200 4443	x .530	SECONDARY STABIL. POND 7,100	S	x	x	7 NO PROJECT NEEDED LO
ST JAMES 71281 PHELPS 081	07/19 1933 1961	DRY FORK CREEK /ROBINSON CREEK/	1200 2394	x .225	SECONDARY STAN.RATE TRICK.FIL 2,250	S	x	x	7 NO PROJECT NEEDED SH CT FTR CP 80
ST JAMES 71282 PHELPS 081	07/19 x -	ROBINSON CREEK	900 -	.100 .133	SECONDARY STABIL. POND 1,330	S	x	x	7 NO PROJECT NEEDED LO
ST JAMES 71283 PHELPS 081	07/19 x -	BRANCH OF DRY FORK CREEK	100 -	x .012	SECONDARY STABIL. POND 120	S	x	x	7 NO PROJECT NEEDED LO
ST JOSEPH 71341 BUCHANAN 011	09/12 1965 -	MISSOURI RIVER	58300 79673	3.500 13.130	PRIMARY MECHANIC. CLEANED 150,000	4	x	x	7 NO PROJECT NEEDED SMW SC CM DCFHM TO VV ZAT
ST JOSEPH GENE FIELD ROAD LAG 71342 BUCHANAN 011	09/12 1963 -	102 RIVER TO PLATTE R TO MISSOURI RIVER	600 -	.060 .150	SECONDARY STABIL. POND 1,500	S	600	60	7 NO PROJECT NEEDED LO
* ST LOUIS /LSMSD/ 71400 INDEPENDENT CITY 115	07/18 - -	MISSISSIPPI RIVER	750000 750026	x -	NONE -	R	750000	750000	0 NEW PLANT NONE
SAINT LOUIS LSMSD COLD WATER CR PLANT 71471 SAINT LOUIS 095	09/12 1963 x	COLD WATER CREEK TO MISSOURI RIVER	100000 -	19.000 25.000	SECONDARY ACTIVATED SLUDGE 250,000	S	150000	10000	7 NO PROJECT NEEDED SM SC CM AA CM DFHMRT TCM LS FCG
* ST LOUIS /SLMSD/ SUGAR CREEK PLANT 71472 ST LOUIS 095	07/19 1951 x	SUGAR CREEK TO MERAMEC RIVER	10000 -	x .500	SECONDARY ACTIVATED SLUDGE 5,600	S	x	x	4 REPLACEMENT SH CM AA CM DF LO
SALEM 71760 DENT 033	07/19 x -	SPRING CREEK	2800 3870	x .150	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2800	650	1 ENLARGEMENT SH CI FTR CP 80
SALISBURY 71821 CHARITON 021	09/13 x -	BRANCH OF PUZZLE CREEK	1000 1787	x .270	SECONDARY STAN.RATE TRICK.FIL 2,700	S	1400	300	7 NO PROJECT NEEDED SC CM FTR CM DCH 80
SALISBURY 71822 CHARITON 021	09/13 1966 -	MIDDLE FORK LITTLE CHARITON RIVER	750 -	x .160	SECONDARY STABIL. POND 1,600	S	x	x	7 NO PROJECT NEEDED LO
SANTA FE HILLS 72160 JACKSON 048	09/12 - -	BLUE RIVER	1000 1200	x -	SERVED -	S	-	-	- NONE (THRU KANSAS CITY SEWER)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SARCOXIE 72180 JASPER 049	10/04 1933 1961	CENTER CREEK	1000 1056	.080 .182	SECONDARY STABIL. POND 1,820	C	X	X	7 NO PROJECT NEEDED LO
SAVANNAH 72241 ANDREW 002	09/12 X -	DILLON CREEK-MACECREEK MISSOURI RIVER	2000 2455	.200 .250	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2000	300	7 NO PROJECT NEEDED SH SC GH CI FTR CP BO
SAVANNAH EAST LAGOON 72242 ANDREW 002	09/12 X -	BR DILLON CR-DILLON CR- MACE CR-MISSOURI RIVER	200 -	.002 .060	SECONDARY STABIL. POND 594	S	200	X	7 NO PROJECT NEEDED LO
SAVANNAH SOUTH LAGOON 72243 ANDREW 002	09/12 X -	DILLON CREEK-MACE CREEK- MISSOURI RIVER	600 -	.060 .136	SECONDARY STABIL. POND 1,360	S	600	X	7 NO PROJECT NEEDED LO
SCOTT CITY 72450 SCOTT 100	07/22 1958 1967	DIVERSION DITCH TO MISSISSIPPI RIVER	1800 1963	X .320	SECONDARY STABIL. POND 3,200	S	X	X	7 NO PROJECT NEEDED LO
SEDALIA NORTH 72541 PETTIS 080	09/12 X 1967	SEWER BRANCH	7000 23874	1.200 .950	SECONDARY HIGH RATE TRICK.FIL 11,500	S	36000	1000	7 NO PROJECT NEEDED SH GAM SC CM FTHR CM DFHMRT ZC BO LO
SEDALIA PLANT #2 72542 PETTIS 080	09/12 X -	BREAKFACT BRANCH	4000 -	.400 .500	SECONDARY STAN.RATE TRICK.FIL 4,700	S	5000	500	1 ENLARGEMENT SHC CM FTR CM DFH BO
SEDALIA WEST 72543 PETTIS 080	09/12 X -	BRUSHY CREEK	10000 -	.750 2.300	SECONDARY HIGH RATE TRICK.FIL 23,000	S	12000	800	7 NO PROJECT NEEDED SH GAM SC CM FTHR CM DFHMRT ZC BO LO
SELMA SUBDIVISION #1 72681 JEFFERSON 050	07/22 X -	MISSISSIPPI RIVER	400 400	X .040	SECONDARY INTERMIT. SAND FILT 400	S	X	X	7 NO PROJECT NEEDED SH CI FS
SELMA SUBDIVISION #2 72682 JEFFERSON 050	07/22 X -	MISSISSIPPI RIVER	125 -	X .013	PRIMARY SEPTIC 125	S	X	X	X CS
SENATH 72720 DUNKLIN 035	10/06 1925 1960	DRAINAGE DITCH	1000 1369	X .250	SECONDARY STABIL. POND 2,500	S	X	X	7 NO PROJECT NEEDED LO
SENECA 72780 NEWTON 073	10/04 1966 -	NEOSHO RIVER	800 1478	X X	SECONDARY STABIL. POND 2,800	S	X	X	7 NO PROJECT NEEDED LO
SEYMOUR 72900 WEBSTER 112	10/05 X -	FINLEY CREEK	1000 1046	X .140	SECONDARY STAN.RATE TRICK.FIL 1,400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
SHELBINA 73080 SHELBY 102	07/12 X -	BRANCH OF CLEAR CREEK	1800 2067	X .380	SECONDARY ACTIVATED SLUDGE 9,700	S	9000	200	7 NO PROJECT NEEDED SC GH /CM AA CM/ /CM AA CM/ DCH BO
SHELBYVILLE 73140 SHELBY 102	07/12 X -	BLACK CREEK	500 557	.050 .074	SECONDARY STABIL. POND 740	S	X	X	7 NO PROJECT NEEDED LO
SHELDON 73200 VERNON 108	09/14 X -	CLEAR CREEK	400 434	X .080	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
SHREWSBURY 73570 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	3370 4730	X -	SERVED -	B	-	-	- NONE (THRU SAINT LOUIS SLMSD SEWERS)
SIKESTON 73680 SCOTT 100	10/06 X -	DRAINAGE DITCH	12000 13765	1.000 1.580	SECONDARY ACTIVATED SLUDGE 16,800	S	X	X	7 NO PROJECT NEEDED SC GA CM AA CM DFH BD
SKIDMORE 74100 NODAWAY 074	09/12 X -	CREEK TO NODAWAY RIVER	250 425	.025 .087	SECONDARY STAN.RATE TRICK.FIL 650	S	250	50	5 IMPROVED OPERATION SH CI FTR CP BD
SLATER 74160 SALINE 097	09/12 X -	BEAR CREEK	2100 2767	.185 .400	SECONDARY ACTIVATED SLUDGE 4,000	S	X	X	7 NO PROJECT NEEDED SHC CM AM CM DCH BD
SMITHVILLE 74460 CLAY 024	09/12 1963 -	LITTLE PLATTE RIVER	1200 1254	X .200	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED LO
SOUTHWEST CITY 75000 MCDONALD 060	10/04 1964 -	HONEY CREEK TO NEOSHO R TO ARKANSAS RIVER	530 504	.040 .081	SECONDARY STABIL. POND 805	S	X	X	7 NO PROJECT NEEDED LO
SPRINGFIELD NORTHWEST PLANT 75301 GREENE 039	09/14 1911 1957	DRY SAC FORK TO LITTLE SAC RIVER	23000 95865	1.330 3.000	SECONDARY ACTIVATED SLUDGE 30,000	S	X	X	7 NO PROJECT NEEDED SC GM CM AAM CM E DCMR BD
SPRINGFIELD SOUTHWEST PLANT 75302 GREENE 039	10/05 1911 1965	WILSON CREEK	72000 -	11.900 12.000	SECONDARY ACTIVATED SLUDGE 164,000	S	72000	X	7 NO PROJECT NEEDED SHC GAM CM AA CM DEFHT TO BD
STANBERRY 75540 GENTRY 038	09/13 1958 -	WILD CAT CREEK	1200 1409	X .225	SECONDARY STAN.RATE TRICK.FIL 2,250	B	1200	X	7 NO PROJECT NEEDED SH CM FTR CM DR BD
STEELE 75840 PEMISCOTT 078	10/06 1961 -	DRAINAGE DITCH	1500 2301	X .300	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
STEELVILLE 75700 CRAWFORD 028	07/19 1958 -	BRANCH OF MERAMEC RIVER	1000 1127	X .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM BD
STOCKTON 76320 CEDAR 020	09/14 1938 1959	STOCKTON BRANCH	750 838	X .120	SECONDARY STABIL. POND 1,200	S	X	X	7 NO PROJECT NEEDED LO
STOVER PLANT #1 76741 MORGAN 071	09/12 1957 -	GABRIEL CREEK TO LAMINE R TO MISSOURI RIVER	400 757	X .080	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LO
STOVER PLANT #2 76742 MORGAN 071	09/12 X -	GABRIEL CREEK TO LAMINE R TO MISSOURI RIVER	300 -	X .060	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
STURGEON N E 76981 BOONE 010	07/12 1962 -	SALING CREEK	270 619	X .040	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED LO
STURGEON S E 76982 BOONE 010	07/12 X -	SALING CREEK	200 -	X .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
STURGEON S W 76983 BOONE 010	07/12 X -	SALING CREEK	120 -	X .018	SECONDARY STABIL. POND 180	S	X	X	7 NO PROJECT NEEDED LO
SUGAR CREEK 77050 JACKSON 048	09/12 - -	SUGAR CREEK	2500 2663	X -	SERVED -	S	-	-	- SEE INDEPENDENCE WESTSIDE PLANT
SULLIVAN PLANT #1 77101 FRANKLIN 036	07/19 1931 1959	BRANCH OF SPRING CREEK	1230 4098	X .150	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED LO
SULLIVAN PLANT #2 77102 FRANKLIN 036	07/19 X -	BRANCH OF SPRING CREEK	910 -	X .111	SECONDARY STABIL. POND 1,110	S	X	X	7 NO PROJECT NEEDED LO
SULLIVAN PLANT #3 77103 FRANKLIN 036	07/19 X -	BRANCH OF SPRING CREEK	1540 -	X .189	SECONDARY STABIL. POND 1,890	S	X	X	7 NO PROJECT NEEDED LO
SWEET SPRINGS 77640 SALINE 097	09/12 X X	DAVIS CREEK	1500 1452	X .243	SECONDARY STABIL. POND 2,433	S	X	X	7 NO PROJECT NEEDED LO
TARKIO 78060 ATCHISON 003	09/12 1958 -	TARKIO CREEK	1800 2160	X .280	SECONDARY STABIL. POND 2,800	C	X	X	7 NO PROJECT NEEDED LO
THAYER 78360 OREGON 075	10/05 1958 -	SPRING RIVER	1600 1713	1.150 .413	SECONDARY STABIL. POND 4,130	S	X	X	7 NO PROJECT NEEDED LO
TIPTON #1 79021 MONITEAU 068	09/12 1934 1958	BRANCH OF MONITEAU CREEK	710 1639	.060 .090	SECONDARY STABIL. POND 900	S	X	X	7 NO PROJECT NEEDED LO
TIPTON #2 79022 MONITEAU 068	09/12 X -	BRANCH OF MOREAU CREEK	800 -	X .114	SECONDARY STABIL. POND 1,140	S	X	X	7 NO PROJECT NEEDED LO
TRENTON #1 79321 GRUNDY 040	09/13 1957 X	THOMPSON RIVER	7300 6262	1.300 X	SECONDARY HIGH RATE TRICK.FIL 120,000	S	15000	3700	1 ENLARGEMENT SH CM FTH CM VV XD
TRENTON #2 79322 GRUNDY 040	09/13 1961 -	BRANCH OF THOMPSON RIVER	1200 -	.100 .210	SECONDARY STABIL. POND 2,100	C	1700	170	7 NO PROJECT NEEDED LO
TROY 79500 LINCOLN 057	07/12 1959 -	CUIVRE RIVER	1850 1779	.180 .240	SECONDARY STAN.RATE TRICK.FIL 2,400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM BD
UNION 80280 FRANKLIN 036	07/19 1957 -	BOURBEUSE RIVER	3800 3937	X .720	SECONDARY STABIL. POND 7,200	S	4000	X	7 NO PROJECT NEEDED LO
UNIONVILLE NORTH PLANT 80461 PUTNAM 086	09/13 X -	BRANCH OF NORTH BLACKBIRD CREEK	300 1896	.030 .040	SECONDARY STAN.RATE TRICK.FIL 400	S	300	75	4 REPLACEMENT CI FTN BD
UNIONVILLE SOUTH PLANT 80462 PUTNAM 086	09/13 X X	BRANCH OF SOUTH BLACKBIRD CREEK	1500 -	.150 .188	SECONDARY STABIL. POND 1,880	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
URICH 80640 HENRY 042	09/14 X -	SOUTH GRAND RIVER	400 408	.040 .086	SECONDARY STABIL. POND 861	S	X	X	7 NO PROJECT NEEDED LO
VALLEY PARK 80820 SAINT LOUIS 095	07/19 X -	GRAND GLAIZE CREEK	2300 3452	.200 .519	SECONDARY STABIL. POND 5,190	S	X	X	7 NO PROJECT NEEDED LO
VAN BUREN 80880 CARTER 018	10/05 1964 -	CURRENT RIVER	450 575	X X	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
VANDALIA 80940 AUDRAIN 004	07/12 1929 1959	SPENCER CREEK	2500 3055	.250 .400	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
VANDIVER VILLAGE 80960 AUDRAIN 004	07/12 X -	DRY BRANCH	100 45	X .014	SECONDARY STABIL. POND 137	S	X	X	7 NO PROJECT NEEDED LO
VERSAILLES NORTHWEST LAGOON 81181 MORGAN 071	09/12 1965 -	BRANCH OF MOREAU RIVER	1800 2047	.200 .370	SECONDARY STABIL. POND 3,700	S	X	X	7 NO PROJECT NEEDED LO
VERSAILLES SOUTHEAST LAGOON 81182 MORGAN 071	09/14 X -	LITTLE GRAVOIS CREEK	75 -	.007 .028	SECONDARY STABIL. POND 280	S	X	X	7 NO PROJECT NEEDED LO
VERSAILLES NORTHEAST LAGOON 81183 MORGAN 071	09/12 X -	LITTLE GRAVOIS CREEK	50 -	.005 .019	SECONDARY STABIL. POND 190	S	X	X	7 NO PROJECT NEEDED LO
WARRENSBURG EAST PLANT 82561 JOHNSON 051	09/12 X -	BRANCH OF BEAR CREEK	4800 9689	.480 .700	SECONDARY STAN.RATE TRICK.FIL 7,000	S	4800	600	7 NO PROJECT NEEDED SHC GA CM FTR CM DFH BO
WARRENSBURG WEST PLANT 82562 JOHNSON 051	09/12 X -	CREEK TO POST OAK CREEK	4200 -	.150 .700	SECONDARY STAN.RATE TRICK.FIL 7,000	S	4200	550	7 NO PROJECT NEEDED S SC GA CM FTR CM DFH BO
WARRENTON 82621 WARREN 109	07/12 X -	BRANCH OF BIG CREEK	1400 1869	.150 .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	1800	350	7 NO PROJECT NEEDED SH CI FTR CM BO XD (LIQUID SLUDGE)
WARRENTON 82622 WARREN 109	07/12 X -	HICKORY LICK BIG CREEKS CUIVRE R TO MISS RIVER	500 -	X .120	SECONDARY STABIL. POND 1,230	S	900	90	7 NO PROJECT NEEDED LO
WARSAW 82680 BENTON 008	09/14 X -	LAKE OF THE OZARKS /OSAGE RIVER/	900 1054	X .350	SECONDARY STABIL. POND 3,500	S	1300	130	7 NO PROJECT NEEDED CS LO
WASHINGTON 82800 FRANKLIN 036	09/12 - -	MISSOURI RIVER	7000 7961	X -	NONE -	S	8000	8000	0 NEW PLANT NONE
WAVERLY 82980 LAFAYETTE 054	09/12 1963 -	MISSOURI RIVER	750 837	X .135	PRIMARY IMHOFF 1,350	S	750	400	5 IMPROVED OPERATION CI BO
WAYLAND 83040 CLARK 023	07/11 X -	MISSISSIPPI RIVER	300 384	.035 .077	SECONDARY STABIL. POND 788	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
WAYNESVILLE 83160 PULASKI 085	09/14 X -	ROUBIDOUX CREEK TO GASCONADE RIVER	2200 2377	X .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2200	300	7 NO PROJECT NEEDED GH SC CM FTR CM EH DCMR BO
WEBB CITY PLANT 1 83341 JASPER 049	10/04 1963 -	CENTER CREEK	4100 6740	X .706	SECONDARY STABIL. POND 7,060	S	X	X	7 NO PROJECT NEEDED LO
WEBB CITY PLANT 2 83342 JASPER 049	10/04 X -	BRANCH OF CENTER CREEK	4500 -	X .480	SECONDARY STABIL. POND 4,800	S	X	X	7 NO PROJECT NEEDED LO
WEBB CITY PLANT 3 83343 JASPER 049	10/04 X -	BRANCH OF CENTER CREEK	2330 -	.300 .480	SECONDARY STABIL. POND 4,800	S	X	X	X LO
WELLINGTON 83580 LAFAYETTE 054	09/12 1964 -	MISSOURI RIVER	500 551	X X	SECONDARY STABIL. POND 850	S	X	X	7 NO PROJECT NEEDED LO
WELLSVILLE 83640 MONTGOMERY 070	07/12 1929 1956	COAL BRANCH OF LITTLE L OUTRE CREEK	1300 1523	.100 .214	SECONDARY STABIL. POND 2,140	S	1300	X	7 NO PROJECT NEEDED LO
WENTZVILLE PLANT #1 83761 SAINT CHARLES 092	07/12 1935 -	PERUQUE CREEK	920 2742	X .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	920	150	1 ENLARGEMENT SH CI FTR CP BO
WENTZVILLE PLANT #2 83762 SAINT CHARLES 092	07/12 1961 -	BRANCH OF CUIVRE RIVER	1500 -	X .192	SECONDARY STABIL. POND 1,920	S	X	X	7 NO PROJECT NEEDED LO
WESTON 84180 PLATTE 083	09/12 1963 -	BEAR CREEK	800 1057	X .180	SECONDARY STABIL. POND 1,600	S	X	X	7 NO PROJECT NEEDED LO
WEST PLAINS 84300 HOWELL 046	10/05 1935 1965	TOWN CREEK	5500 5836	.450 .400	SECONDARY FILTERS UNKNOWN 26,000	S	7600	X	7 NO PROJECT NEEDED SCH FO LO
WHEATON 84420 BARRY 005	10/04 1961 -	SOUTH INDIAN CREEK	700 341	.025 .138	SECONDARY STABIL. POND 1,380	S	900	X	7 NO PROJECT NEEDED LO
WILLOW SPRINGS 85320 HOWELL 046	10/05 1936 1963	ELEVEN POINT RIVER	1700 1913	X .320	SECONDARY STABIL. POND 3,200	S	2000	200	7 NO PROJECT NEEDED LO
WINCHESTER 85330 SAINT LOUIS 095	07/18 X -	FISH POT CREEK TO MERAMEC RIVER	1100 1299	X 1.000	SECONDARY 10,000	S	X	X	7 NO PROJECT NEEDED X (SECONDARY)
WINDSOR SOUTHEAST PLANT 85381 HENRY 042	09/14 X -	BRANCH OF EAST TEBO CR	600 2714	X .090	SECONDARY STAN.RATE TRICK.FIL 900	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
WINDSOR SOUTHWEST PLANT 85382 HENRY 042	09/14 X -	EAST TEBO CREEK	2300 -	.190 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	1 ENLARGEMENT SH CI FTR CI BO
WRIGHT CITY 86400 WARREN 109	07/12 1933 1963	PERUQUE CREEK TO MISSISSIPPI RIVER	700 738	X .180	SECONDARY STABIL. POND 1,780	S	1000	100	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
* S L M S D AFFTON AREA 88001 SAINT LOUIS 095	07/19 x -	BRANCH OF GRAVOIS CREEK	5000 18000	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	4 REPLACEMENT SH CI FTR CP BO
S L M S D ARBOR TERRACE 88002 SAINT LOUIS 095	07/18 - -	HARLEM CREEK TO MISSISSIPPI RIVER	1200 1225	x -	NONE -	C	x	x	0 NEW PLANT NONE
S L M S D ASHWELL PLACE SUBD 88003 SAINT LOUIS 095	07/18 x -	BRANCH TO RIVER DES PERES	100 100	x x	SECONDARY INTERMIT. SAND FILT x	S	x	x	4 REPLACEMENT CS FS
S L M S D ATWATER TERRACE SUBD 88004 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	370 525	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BELLA VILLA AREA 88005 SAINT LOUIS 095	07/18 - -	GRAVOIS CREEK	800 779	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BELLERIVE 88006 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	315 314	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BEL NOR 88007 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	2390 2388	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BELVAIRE PL SUB DIV 88008 SAINT LOUIS 095	09/12 x -	CREEK TO COLDWATER CREEK	315 314	x x	SECONDARY INTERMIT. SAND FILT x	S	x	x	4 REPLACEMENT CI FS
S L M S D BERKELEY 88009 SAINT LOUIS 095	07/18 x -	EFFLUENT & BYPASS TO COLDWATER CREEK	16800 18676	x x	PRIMARY MECHANIC. CLEANED x	4	x	x	4 REPLACEMENT CM OO BO
S L M S D BERKELEY 88011 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	1000 -	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BEVERLY HILLS 88012 SAINT LOUIS 095	07/18 - -	HARLEM CREEK TO MISSISSIPPI RIVER	800 849	x -	NONE -	4	x	x	0 NEW PLANT NONE
S L M S D BRENTWOOD 88013 SAINT LOUIS 095	07/18 - -	DEER CR TO RIVER DES PERES TO MISSISSIPPI R	12250 12250	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BRIDGEPORT 88014 SAINT LOUIS 095	09/12 x -	COLDWATER CREEK	60 60	x x	PRIMARY SEPTIC x	4	x	x	4 REPLACEMENT CS
S L M S D BRIDGETON 88015 SAINT LOUIS 095	07/18 - -	CR TO COLDWATER CREEK TO MISSOURI RIVER	1930 7820	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D BRIDGETON TERRACE 88016 SAINT LOUIS 095	07/18 x -	COLDWATER CREEK	625 625	x x	PRIMARY IMHOFF x	S	x	x	4 REPLACEMENT SH CI
S L M S D BROWNLEIGH SUBD 88017 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	900 900	x -	NONE -	S	x	x	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
S L M S D BUDER PARK SUB-DIV 88018 SAINT LOUIS 095	09/12 - -	COLDWATER CREEK TO MISSOURI RIVER	500 -	x -	SERVED -	S	-	-	- SEE WOODSON TERRACE
S L M S D CARDINAL HILLS 88019 SAINT LOUIS 095	07/18 x -	GRAVOIS CREEK	75 75	x x	SECONDARY INTERMIT. SAND FILT x	S	x	x	4 REPLACEMENT CS FS
S L M S D CARSONVILLE 88021 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	5000 4500	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D CLAYTON 88022 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	15245 15245	x -	NONE -	C	x	x	0 NEW PLANT NONE
S L M S D COBURG LANDS SUBD 88023 SAINT LOUIS 095	07/18 x -	WATKINS CREEK TO MISSISSIPPI RIVER	300 300	.007 x	PRIMARY IMHOFF x	S	x	x	x SH CI BO
S L M S D COBURG RIDGE SUBD 88024 SAINT LOUIS 095	07/18 x -	WATKINS CREEK TO MISSISSIPPI RIVER	110 110	.010 .010	SECONDARY INTERMIT. SAND FILT 130	S	x	x	7 NO PROJECT NEEDED CS FS
S L M S D CREVE COEUR 88025 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	2600 5122	x -	NONE -	4	x	x	0 NEW PLANT NONE
S L M S D CRYSTAL LAKE PARK 88026 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	300 307	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D CURTIS 88027 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	1500 1500	x -	NONE -	8	x	x	0 NEW PLANT NONE
S L M S D DES PERES 88028 SAINT LOUIS 095	07/19 x -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	2000 4362	x x	PRIMARY SEPTIC x	S	x	x	0 NEW PLANT CS
S L M S D E RIVERVIEW GARDENS 88029 SAINT LOUIS 095	07/19 - -	MISSISSIPPI RIVER	3335 3706	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D EDMUNDSON 88031 SAINT LOUIS 095	07/18 x -	CREEK TO COLDWATER CREEK	1430 1428	x x	PRIMARY IMHOFF x	S	x	x	4 REPLACEMENT SH CI
S L M S D ELMWOOD 88032 SAINT LOUIS 095	07/18 - -	UNIVERSITY CITY BR TO RIV DES PERES TO MISS R	750 1000	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D FAIR ACRES #6 SUBD 88033 SAINT LOUIS 095	07/19 x -	WATKINS CREEK TO MISSISSIPPI RIVER	150 150	.015 x	SECONDARY ACTIVATED SLUDGE x	S	x	x	7 NO PROJECT NEEDED SH AA AF CP
S L M S D FERGUSON 88034 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	23000 22149	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D FLORISSANT 88035 SAINT LOUIS 095	09/12 - -	COLDWATER CREEK	38165 39166	x -	NONE -	S	x	x	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
S L M S D FOREST HILLS 88036 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	75 75	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D GLENDALE 88037 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	1760 7048	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D GLEN ECHO PARK 88038 SAINT LOUIS 095	07/18 - -	BRANCH OF RIVER DES PERES TO MISSISSIPPI R	335 333	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D GOODFELLOW TERRACE 88039 SAINT LOUIS 095	07/18 - -	BADEN CREEK TO MISSISSIPPI RIVER	900 824	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D GRANTWOOD VILLAGE 88041 SAINT LOUIS 095	07/18 - -	GRAVOIS CREEK	400 676	X -	NONE -	C	X	X	0 NEW PLANT NONE
S L M S D GREEN PK HILLS SUBD 88042 SAINT LOUIS 095	07/18 X -	GRAVOIS CREEK	250 250	X X	PRIMARY SEPTIC X	S	X	X	4 REPLACEMENT CS
S L M S D HANLEY-PAGE AREA 88043 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	3000 3000	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D HEEGE HILLS & VIEW 88044 SAINT LOUIS 095	07/19 X -	BRANCH OF RIVER DES PERES TO MISSISSIPPI R	1500 1500	X X	PRIMARY SEPTIC X	4	X	X	4 REPLACEMENT CS
S L M S D HUNTLEIGH 88045 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	375 375	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D JENNINGS 88046 SAINT LOUIS 095	07/19 - -	MISSISSIPPI RIVER	18000 19965	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D KIRKWOOD 88047 SAINT LOUIS 095	07/18 X -	BRANCH OF GRAVOIS CREEK	24000 29421	X X	SECONDARY ACTIVATED SLUDGE X	8	X	X	4 REPLACEMENT GA SC CM AA CM DFH BO
S L M S D KIRKWOOD SUGAR CR PL 88048 SAINT LOUIS 095	07/19 X -	SUGAR CREEK TO GRAND GLAIZE R TO MERAMEC R	8000 -	X X	SECONDARY ACTIVATED SLUDGE X	4	X	X	7 NO PROJECT NEEDED SH CM AA CM DFH BO L
S L M S D LADUE 88049 SAINT LOUIS 095	09/14 - -	DEER CREEK TO RIVER DES PERES	5000 9466	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D LADUE AREA 88051 SAINT LOUIS 095	09/14 - -	DEER CREEK TO RIVER DES PERES	4300 -	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D LAKE SHERWOOD SUBD 88052 SAINT LOUIS 095	07/19 X -	BRANCH TO RIVER DES PERES TO MISSISSIPPI R	100 100	X X	SECONDARY INTERMIT. SAND FILT X	S	X	X	4 REPLACEMENT CI FS
S L M S D LEMAY 88053 SAINT LOUIS 095	07/19 - -	BRANCH OF GRAVOIS CREEK	10000 15000	X -	NONE -	S	X	X	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F W	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
S L M S D LE MAY GARDENS SUBD 88054 SAINT LOUIS 095	07/18 x -	GRAVOIS CREEK	300 300	x x	PRIMARY IMHOFF x	S	x	x	4 REPLACEMENT SH CT BO
S L M S D LINVIEW DRIVE 88055 SAINT LOUIS 095	07/18 - -	BRANCH OF GRAVOIS CREEK	300 300	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D MAPLEWOOD 88056 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	12550 12552	x -	NONE -	8	x	x	0 NEW PLANT NONE
S L M S D MARGONA VILLAGE 88057 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	320 320	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L M S D MARIA CREEK 88058 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	3000 3000	x -	NONE -	8	x	x	0 NEW PLANT NONE
S L M S D MEHLVILLE AREA 88059 SAINT LOUIS 095	07/18 x -	GRAVOIS CREEK	1500 500	x x	PRIMARY SEPTIC x	4	x	x	4 REPLACEMENT CS
S L M S D MELROSE 88061 SAINT LOUIS 095	09/12 - -	MISSISSIPPI RIVER	6300 6000	x -	NONE -	8	x	x	0 NEW PLANT NONE
S L M S D MONTEREY MEADOWS 88062 SAINT LOUIS 095	07/18 x -	GRAVOIS CREEK	120 240	x x	SECONDARY EXTENDED AERATION x		x	x	4 REPLACEMENT SH AA AM AF CP
S L M S D MONTICELLO 88063 SAINT LOUIS 095	07/18 - -	X	160 159	x -	NONE -	8	x	x	0 NEW PLANT NONE
S L M S D NORMANDY 88064 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	4450 4452	x -	NONE -	S	4450	4450	0 NEW PLANT NONE
S L M S D NORTHDALE 88065 SAINT LOUIS 095	09/12 x -	SINK HOLE TO MISSISSIPPI RIVER	150 150	x x	SECONDARY INTERMIT. SAND FILT x	4	x	x	4 REPLACEMENT CS FS
S L M S D NORTHGATE EST E SUBD 88066 SAINT LOUIS 095	07/18 x -	WATKINS CREEK TO MISSISSIPPI RIVER	180 680	.018 x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AM AF CP
S L M S D NORTHGATE EST W SUBD 88067 SAINT LOUIS 095	07/18 x -	WATKINS CREEK	500 -	.050 x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AM AF CP
S L M S D NORTH RANCH ACRES 88068 SAINT LOUIS 095	07/18 x -	WATKINS CREEK TO MISSISSIPPI RIVER	200 200	.014 x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AA AM AF CP LP
S L M S D NORTHWOODS 88069 SAINT LOUIS 095	07/18 - -	BADEN CREEK TO MISSISSIPPI RIVER	1500 4701	x -	NONE -	4	x	x	0 NEW PLANT NONE
S L M S D OAKLAND 88071 SAINT LOUIS 095	07/18 x -	GRAVOIS CREEK	1300 1552	x x	SECONDARY ACTIVATED SLUDGE x	8	x	x	4 REPLACEMENT SC CM AA CM DC BO

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F W	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
S L M S D OLD DEER CR SEW DIST 88072 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES	6000 -	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D OLD MCKNIGHT S D 88073 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	1500 -	X -	NONE -	8	X	X	0 NEW PLANT NONE
S L M S D OLD SEWER DIST #1 88074 SAINT LOUIS 095	07/19 - -	MISSISSIPPI RIVER	500 -	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D OLD SEWER DIST #3 88075 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	1800 -	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D OLD SEWER DIST #5 88076 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	320 -	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D OLIVETTE 88077 SAINT LOUIS 095	07/19 - -	UNIVERSITY CITY BR AND DEER CREEK	8255 8257	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D OVERLAND 88078 SAINT LOUIS 095	07/18 - -	COLDWATER CREEK	22765 22763	X -	SERVED -	4	-	-	4 REPLACEMENT SEE SAINT JOHNS OVERLAND S D
S L M S D PARKER ESTATES SUBD 88079 SAINT LOUIS 095	09/12 X -	CREEK TO COLDWATER CREEK	40 40	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SH AA AE CP FS
S L M S D PASADENA HILLS 88081 SAINT LOUIS 095	07/18 - -	BADEN CREEK TO MISSISSIPPI RIVER	1300 1315	X -	NONE -	C	X	X	0 NEW PLANT NONE
S L M S D PASADENA PARK 88082 SAINT LOUIS 095	07/18 - -	BADEN CREEK TO MISSISSIPPI RIVER	580 680	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D PINE LAWN 88083 SAINT LOUIS 095	07/18 - -	HARLEM CREEK TO MISSISSIPPI RIVER	5900 5943	X -	NONE -	8	X	X	0 NEW PLANT NONE
S L M S D POINT BREEZE SUBD 88084 SAINT LOUIS 095	07/18 X -	BRANCH OF GRAVOIS CREEK	150 150	X X	PRIMARY SEPTIC X	S	X	X	4 REPLACEMENT CS
S L M S D RICHMOND HEIGHTS 88085 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	14900 15622	X -	NONE -	8	X	X	0 NEW PLANT NONE
S L M S D ROSE GARDENS SUBD 88086 SAINT LOUIS 095	07/18 X -	SINK HOLE TO GRAVOIS CREEK	400 400	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SC CM AA CM DC X
* S L M S D ST ANN 88087 ST LOUIS 095	09/12 X -	COLDWATER CREEK	13240 12155	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SC CM AM CM DC BO
S L M S D ST ANN HILLS 88088 SAINT LOUIS 095	07/19 - -	COLDWATER CREEK	1915 1915	X -	SERVED -	S	-	-	4 REPLACEMENT SEE SAINT ANN

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STATE OF MISSOURI (29)

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S L M S D ST GEORGE 88089 SAINT LOUIS 095	09/14 - -	BRANCH OF GRAVOIS CREEK	1200 1323	X -	SERVED -	S	-	-	4 REPLACEMENT SEE AFFTON AREA PLANT
S L M S D ST JOHN 88091 SAINT LOUIS 095	07/18 - -	COLDWATER CREEK	7340 7342	X -	SERVED -	4	-	-	4 REPLACEMENT SEE SAINT JOHNS OVERLAND S D
* S L M S D ST JOHNS OVERLAND SD 88092 ST LOUIS 095	09/12 X -	COLDWATER CREEK	27200 -	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SC CM AM CM DCEMPST RO
S L M S D SCHUERMAN HEIGHTS 88093 SAINT LOUIS 095	09/12 - -	COLDWATER CREEK	290 288	X -	NONE -	4	290	290	0 NEW PLANT NONE
S L M S D SOUTH LACKLAND S D 88094 SAINT LOUIS 095	09/12 - -	COLDWATER CREEK	2500 -	X -	SERVED -	S	-	-	4 REPLACEMENT SEE SAINT JOHNS OVERLAND S D
S L M S D S W WEBSTER GROVES 88095 SAINT LOUIS 095	07/18 X -	RIVER DES PERES TO MISSISSIPPI RIVER	2500 2500	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SH CM AM CM DCR RO
S L M S D SPANISH LAKE 88096 SAINT LOUIS 095	09/12 - -	COLDWATER CREEK	700 900	X -	NONE -	S	700	700	0 NEW PLANT NONE
S L M S D STALEY AVE SUBD 88097 SAINT LOUIS 095	07/18 X -	BRANCH OF RIVER DES PERES TO MISSISSIPPI R	100 100	X X	SECONDARY INTERMIT. SAND FILT X	4	X	X	4 REPLACEMENT CS FS
S L M S D SURFSIDE SUBD 88098 SAINT LOUIS 095	07/18 X -	WATKINS CREEK TO MISSISSIPPI RIVER	150 150	.015 X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH AAM AE CP
S L M S D TWO MILE SEWER DIST 88099 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	2000 -	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D UNIVERSITY CITY 88101 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	51250 51249	X -	NONE -	R	X	X	0 NEW PLANT NONE
S L M S D VELDA VILLAGE HILLS 88102 SAINT LOUIS 095	07/18 - -	HARLEM CREEK TO MISSISSIPPI RIVER	1365 1365	X -	NONE -	4	X	X	0 NEW PLANT NONE
S L M S D VICTORIA PARK SUBD 88103 SAINT LOUIS 095	07/18 X -	CR TO RIVER DES PERES TO MISSISSIPPI RIVER	300 300	X X	SECONDARY INTERMIT. SAND FILT X	S	X	X	4 REPLACEMENT CS FS
S L M S D VINITA PARK 88104 SAINT LOUIS 095	07/18 - -	UNIVERSITY CITY BR CF R DES PERES TO MISS R	2200 2204	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D VINITA TERRACE 88105 SAINT LOUIS 095	07/18 - -	UNIVERSITY CITY BR CF R DES PERES TO MISS R	380 382	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D WALTON ROAD AREA 88106 SAINT LOUIS 095	07/18 - -	MISSISSIPPI RIVER	6000 6000	X -	NONE -	S	X	X	0 NEW PLANT NONE

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S L M S D WEBSTER GROVES 88107 SAINT LOUIS 095	07/18 - -	DEER CREEK TO RIVER DES PERES TO MISSISSIPPI R	26000 28990	X -	NONE -	C	X	X	0 NEW PLANT NONE
S L M S D WELLSTON 88108 SAINT LOUIS 095	07/18 - -	UNIVERSITY CITY BR OF R DES PERES TO MISS RIVER	7000 7979	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L M S D WICKHAM PARK SUBD 88109 SAINT LOUIS 095	09/12 X -	EAST BRANCH OF COLDWATER CREEK	100 100	X X	SECONDARY INTERMIT. SAND FILT 100	4	X	X	5 IMPROVED OPERATION CS FS
S L M S D WILBUR PARK 88111 SAINT LOUIS 095	07/18 X -	BRANCH OF GRAVOIS CREEK	500 694	X X	SECONDARY INTERMIT. SAND FILT X	S	X	X	4 REPLACEMENT CS FS
* S L M S D WOODSON TERRACE 88112 SAINT LOUIS 095	09/12 X -	COLDWATER CREEK TO MISSOURI RIVER	5000 6049	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH CM AM CM DP BD
S L C S D APPLE HILL SUBD 89001 SAINT LOUIS 095	09/12 X -	SUGAR CREEK TO GRAND GLAIZE R TO MERAMEC R	50 50	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
S L C S D ASSUMPTION SUBD 89002 SAINT LOUIS 095	07/19 X -	MATTESE CREEK WATER-SHED TO MERAMEC RIVER	110 110	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SH AM AE CP
S L C S D BALLWIN 89003 SAINT LOUIS 095	07/19 - -	FISH POT CREEK TO MERAMEC RIVER	2655 5710	X -	NONE -	S	X	X	0 NEW PLANT NONE
S L C S D BARRINGTON ESTATES 89004 SAINT LOUIS 095	07/19 X -	CREEK TO GRAVOIS CREEK TO MERAMEC RIVER	500 500	X X	SECONDARY EXTENDED AERATION X	S	X	X	4 REPLACEMENT SH AME CP
S L C S D BONFILS SEWER CO 89005 SAINT LOUIS 095	09/12 X -	COW MIRE CREEK TO MISSOURI RIVER	6400 6400	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH SC CM FTH CM
S L C S D CHESTERTON LANE SUBD 89006 SAINT LOUIS 095	09/12 X -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	65 65	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
S L C S D COLONY WOODS 89007 SAINT LOUIS 095	07/19 X -	CR TO GRAND GLAIZE R TO MERAMEC RIVER	35 35	X X	SECONDARY EXTENDED AERATION X	S	X	X	4 REPLACEMENT SH AME CP
S L C S D DOVER CREST SUBD 89008 SAINT LOUIS 095	07/19 X -	MATTESE CREEK TO MERAMEC RIVER	150 150	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH AM AA AE CP
S L C S D ELLISVILLE 89009 SAINT LOUIS 095	09/12 X -	FISH POT CREEK TO MERAMEC RIVER	1000 2732	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO (2)
S L C S D EUREKA 89011 SAINT LOUIS 095	07/19 X -	CREEK TO MERAMEC RIVER	250 1134	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
S L C S D FAWN RIDGE SUBD 89012 SAINT LOUIS 095	07/18 X -	MERAMEC DRAINAGE AREA	100 100	X .017	SECONDARY ACTIVATED SLUDGE 165	S	X	X	7 NO PROJECT NEEDED SH AA AE CP FS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF MISSOURI (29)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSJS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S E W	P.F. (BOD)		NEEDS / TREATMENT
							UNTREAT	DISCH	
S L C S D FEE FEE #1 89013 SAINT LOUIS 095	09/12 x -	FEE FEE CREEK TO MISSOURI RIVER	2300 2000	x x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AME LO
S L C S D FEE FEE #2 89014 SAINT LOUIS 095	09/12 x -	FEE FEE CREEK	320 450	x x	SECONDARY ACTIVATED SLUDGE x	S	x	x	7 NO PROJECT NEEDED SH AM AA CP
S L C S D FEE FEE #3 89015 SAINT LOUIS 095	09/12 x -	FEE FEE CREEK TO MISSOURI RIVER	800 1000	x x	SECONDARY ACTIVATED SLUDGE x	S	x	x	7 NO PROJECT NEEDED SH AM AA CP
S L C S D FEE FEE #4 89016 SAINT LOUIS 095	09/12 x -	FEE FEE CREEK TO MISSOURI RIVER	2000 2000	x x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AAE CM
S L C S D FEE FEE #5 89017 SAINT LOUIS 095	09/12 x -	FEE FEE CREEK TO MISSOURI RIVER	2600 2700	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED SH LO
S L C S D FEE FEE #6 89018 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO RIVE? CREVE COUER	500 500	x x	SECONDARY STABIL. POND x	4	x	x	7 NO PROJECT NEEDED LO
S L C S D FEE FEE #7 89019 SAINT LOUIS 095	09/12 x -	CR TO FEE FEE CREEK TO CREVE COUER LAKE	100 100	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D FEE FEE #8 89021 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	2650 2650	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D FEE FEE #9 89022 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	200 200	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D FEE FEE #11 89023 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	150 150	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D FEE FEE #12 89024 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	75 75	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D FEE FEE #14 89025 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	50 50	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D FENTON 89026 SAINT LOUIS 095	07/19 x -	CREEK TO MERAMEC RIVER	300 207	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CI FT (LIQUID SLUDGE DISPOSAL)
S L C S D MANCHESTER 89027 SAINT LOUIS 095	07/19 x -	GRAND GLAIZE CREEK TO MERAMEC RIVER	1000 2321	x x	SECONDARY STABIL. POND x	S	x	x	4 REPLACEMENT LO (TEMPORARY)
S L C S D MANCHESTER 89028 SAINT LOUIS 095	07/19 x -	GRAND GLAIZE RIVER	1900 -	x .450	SECONDARY STAN.RATE TRICK.FIL 4.500	S	x	x	7 NO PROJECT NEEDED SG CM FTR CM VV
S L C S D MATTESE MEADOWS 89029 SAINT LOUIS 095	07/19 x -	MATTESE CREEK TO MERAMEC RIVER	15 15	x x	SECONDARY INTERMIT. SAND FILT x	S	x	x	X CS FS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
S L C S D MERAMEC HILLS SUBD 89031 SAINT LOUIS 095	07/19 x -	CREEK TO MERAMEC RIVER	45 45	x x	SECONDARY INTERMIT. SAND FILT x	S	x	x	4 REPLACEMENT CS FS
S L C S D MISSOURI BOTTOMS 89032 SAINT LOUIS 095	09/12 x -	DUCK POND CREEK TO MISSOURI RIVER	1300 1300	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D MONTIGO SUBD 89033 SAINT LOUIS 095	07/19 x -	MATTESE CREEK WATER-SHED TO MERAMEC RIVER	40 40	x x	SECONDARY ACTIVATED SLUDGE x	S	x	x	7 NO PROJECT NEEDED SH AM AE CP
S L C S D PIERRMONT SUBD 89034 SAINT LOUIS 095	07/19 x -	GRAND GLAIZE CREEK TO MERAMEC RIVER	500 500	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D RIDGE CREEK SUBD 89035 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	40 40	x x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AME CP
S L C S D RIVERSIDE SUBD 89036 SAINT LOUIS 095	07/19 x -	CREEK TO MERAMEC RIVER	200 200	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
S L C S D SADDLESPUR SUBD 89037 SAINT LOUIS 095	07/19 x -	CREEK TO GRAND GLAIZE R TO MERAMEC RIVER	200 200	x x	SECONDARY EXTENDED AERATION x	S	x	x	7 NO PROJECT NEEDED SH AME CP
S L C S D SAINT CATHERINE 89038 SAINT LOUIS 095	07/18 x -	MATTESE CREEK TO MERAMEC RIVER	30 30	.003 x	SECONDARY INTERMIT. SAND FILT x	S	x	x	4 REPLACEMENT CS FS
S L C S D SPANISH LAKE AREA 89039 SAINT LOUIS 095	09/12 x -	DRY DITCH TO MISSOURI RIVER	5000 6700	x 1.000	SECONDARY 10,000	S	6000	600	7 NO PROJECT NEEDED x (SECONDARY)
S L C S D SUNSET ESTATES SUBD 89041 SAINT LOUIS 095	07/19 x -	MATTESE CREEK WATER-SHED TO MERAMEC RIVER	100 100	x x	SECONDARY ACTIVATED SLUDGE x	S	x	x	4 REPLACEMENT SH AM AE CP
S L C S D TEL-HAVEN SUBD 89042 SAINT LOUIS 095	07/19 x -	MATTESE CREEK TO MERAMEC RIVER	100 100	x x	SECONDARY INTERMIT. SAND FILT x	S	x	x	4 REPLACEMENT CS FS
S L C S D TOWN & COUNTRY 89043 SAINT LOUIS 095	07/19 - -	GRAND GLAIZE WATERSHED TO MERAMEC RIVER	200 1440	x -	NONE -	S	x	x	0 NEW PLANT NONE
S L C S D UPPER MATTESE 89044 SAINT LOUIS 095	07/19 x -	MATTESE CREEK WATER-SHED TO MERAMEC RIVER	200 200	x -	UNKNOWN -	S	x	x	0 NEW PLANT x
S L C S D VALLEY PARK 89045 SAINT LOUIS 095	07/19 1965 -	BRANCH OF MERAMEC RIVER	2400 3452	x .519	SECONDARY STABIL. POND 5,190	S	x	x	7 NO PROJECT NEEDED LO
S L C S D WILLIAMSBURG 89046 SAINT LOUIS 095	09/12 x -	CREEK TO FEE FEE CREEK TO CREVE COUER LAKE	80 80	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO

MISSOURI

Community or Facility providing sewer services	Communities and/or Facilities served
FESTUS	Crystal City
INDEPENDENCE, WEST SIDE	Sugar Creek
KANSAS CITY, BLUE RIVER PLANT	Leawood, Kansas Mission Hills, Kansas Westwood Hills, Kansas
KANSAS CITY, WEST SIDE PLANT	Santa Fe Hills
SAINT LOUIS MUNICIPAL SANITARY DISTRICT	Rock Hill Village Shrewsbury
SAINT LOUIS MUNICIPAL SANITARY DISTRICT, AFTON AREA	Saint Louis Municipal Sanitary District, St. George
SAINT LOUIS MUNICIPAL SANITARY DISTRICT, SAINT ANN	Saint Louis Municipal Sanitary District, St. Ann Hills
SAINT LOUIS MUNICIPAL SANITARY DISTRICT, SAINT JOHNS-OVERLAND SANITARY DISTRICT	Saint Louis Municipal Sanitary District, St. John Saint Louis Municipal Sanitary District, South Lackland Sanitary District Saint Louis Municipal Sanitary District, Overland
SAINT LOUIS MUNICIPAL SANITARY DISTRICT, WOODSON TERRACE	Saint Louis Municipal Sanitary District, Buder Park Subdivision

NEBRASKA

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
ABIE 00150 BUTLER 012	09/08 - -	SKULL CREEK	115 117	X -	NONE -	4	X	X	0 NEW PLANT NONE
ADAMS 00300 GAGE 034	09/12 1936 -	NORTH FORK OF BIG NEMAHA RIVER	350 387	X .020	SECONDARY ACTIVATED SLUDGE 600	S	X	X	7 NO PROJECT NEEDED SC SH CP (AM CP) DCP BO
AINSWORTH 00750 BROWN 009	09/05 X -	BONE CREEK	1100 1982	X .120	INTERMED. CHEMICAL 1,600	S	X	X	7 NO PROJECT NEEDED SH CM KM CM DMR BO
ALBION 00900 BOONE 006	09/08 1964 -	BEAVER CREEK	2000 1982	.250 .364	PRIMARY PL.HOPPER BOTTOM 3,000	S	X	X	2 OTHER METHODS ADDED SH SC CP DCP XPD
ALDA 01050 HALL 040	09/08 1968 -	WOOD RIVER	230 229	X .020	SECONDARY STABIL. POND 255	S	255	X	0 NEW PLANT LO
ALEXANDRIA 01200 THAYER 085	09/11 1969 -	BIG SANDY CREEK	255 257	X .022	SECONDARY STABIL. POND 270	S	X	X	7 NO PROJECT NEEDED LO
ALLEN 01350 DIXON 026	09/12 - -	SOUTH CREEK	350 350	X -	NONE -	4	X	X	0 NEW PLANT NONE
ALLIANCE 01500 BOX BUTTE 007	09/09 X X	LAKE /NO OUTLET/	7500 7845	X X	SECONDARY STABIL. POND X	S	9500	X	4 REPLACEMENT LO
ALMA 01650 HARLAN 042	09/11 1951 X	REPUBLICAN RIVER	1300 1342	X .295	SECONDARY STAN.RATE TRICK.FIL X	S	4370	1000	7 NO PROJECT NEEDED SH SC CM FTR CM DCMP
ALVO 01950 CASS 013	09/12 - -	DEE CREEK	160 159	X -	NONE -	4	X	X	0 NEW PLANT NONE
AMHERST 02400 BUFFALO 010	09/08 X -	WOOD RIVER	220 223	X .013	SECONDARY STABIL. POND X	S	X	X	0 NEW PLANT LO
ANSELMO 03150 CUSTER 021	09/09 - -	VICTORIA CREEK	270 269	X -	NONE -	4	X	X	0 NEW PLANT NONE
ANSLEY 03300 CUSTER 021	09/08 1953 -	MUD CREEK	700 714	X .049	SECONDARY EXTENDED AERATION 700	S	X	X	7 NO PROJECT NEEDED SH SC AE CM XPD
ARAPAHOE 03600 FURNAS 033	09/11 1960 -	MUDDY CREEK TO REPUBLICAN RIVER	1300 1084	X .200	PRIMARY IMHOFF 1,325	S	1000	X	2 OTHER METHODS ADDED SH CIM BO XDP
ARCADIA 03750 VALLEY 088	09/08 1963 -	MIDDLE LOUP RIVER TO LOUP RIVER	400 446	X .045	SECONDARY STABIL. POND 900	S	X	X	7 NO PROJECT NEEDED LO
ARLINGTON 04050 WASHINGTON 089	09/08 1961 -	ELKHORN RIVER	700 740	X .072	SECONDARY STAN.RATE TRICK.FIL 700	S	X	X	1 ENLARGEMENT SH CP FTR CP DCM BO

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ARNOLD 04200 CUSTER 021	09/08 1965 -	SOUTH LOUP RIVER	840 844	x .100	SECONDARY ACTIVATED SLUDGE 900	S	x	x	1 ENLARGEMENT SH SC (AM CP) DCP BO
ASHLAND 04650 SAUNDERS 078	09/08 1967 -	SALT CREEK	1200 1983	x .197	PRIMARY IMHOFF 2,900	S	x	x	2 OTHER METHODS ADDED SH SC CIP BO
ASHTON 04800 SHERMAN 082	09/09 1955 -	LAGOON	320 320	.030 .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED SH CI BO LO XO
ATKINSON 04950 HOLT 045	09/08 1967 -	ELKHORN RIVER	1200 1324	x .125	PRIMARY MECHANIC. CLEANED 1,850	S	x	x	2 OTHER METHODS ADDED SC CM DCP XPD
ATLANTA 05100 PHELPS 069	09/11 - -	TURKEY CREEK	105 107	x -	NONE -	4	x	x	0 NEW PLANT NONE
AUBURN 05250 NEMAHA 064	09/12 1966 -	LONG CREEK TO LITTLE NEMAHA RIVER	2800 3229	x .370	PRIMARY 3,300	S	2900	x	X SC SH (AC DO) XPD
AURORA 05400 HAMILTON 041	09/11 1961 -	LINCOLN CREEK	2000 2576	.400 .415	SECONDARY STABIL. POND 6,200	S	x	x	7 NO PROJECT NEEDED LO
AVOCA 05550 CASS 013	09/12 1966 -	S BR WEEPING WATER CREEK	220 218	x .025	SECONDARY EXTENDED AERATION 270	S	x	x	7 NO PROJECT NEEDED SC SH (AE DO) XPD
AXTELL 05700 KEARNEY 050	09/09 1947 x	DRY RUN TO PLATTE RIVER	470 477	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	5 IMPROVED OPERATION CI FT 1 BO XPD
AYR 05850 ADAMS 001	09/11 1967 -	LITTLE BLUE RIVER	110 111	x .080	SECONDARY STABIL. POND 160	S	x	x	7 NO PROJECT NEEDED LO
BANCROFT 06000 CUMING 020	09/09 - -	LOGAN CREEK	495 496	x -	NONE -	4	x	x	7 NO PROJECT NEEDED NONE
BARNESTON 06300 GAGE 034	09/11 1964 -	BIG BLUE RIVER	190 177	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
BARTLETT 06450 WHEELER 092	09/08 - -	CLEAR CREEK	125 125	x -	NONE -	4	x	x	0 NEW PLANT NONE
BARTLEY 06600 RED WILLOW 073	09/11 - -	REPUBLICAN RIVER	310 309	x -	NONE -	4	x	x	0 NEW PLANT NONE
BASSETT 06750 ROCK 075	09/05 1937 1954	LAGOON	900 1023	x x	SECONDARY STABIL. POND 635	S	x	x	7 NO PROJECT NEEDED CP KM CM DMR BO LO
BATTLE CREEK 06900 MADISON 060	09/08 x -	BATTLE CREEK	580 587	x .210	SECONDARY EXTENDED AERATION 1,265	S	1265	x	7 NO PROJECT NEEDED SH SC (AE AM) CM CI BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31) PAGE 3

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
BAYARD 07050 MORRILL 062	09/09 - -	BAYNARD CANAL TO NORTH PLATTE RIVER	1500 1519	X -	NONE -	C	X	X	0 NEW PLANT NONE
BAZILE MILLS 07090 KNOX 054	09/12 - -	BAZILE CREEK	45 45	X -	NONE -	4	X	X	0 NEW PLANT NONE
BEATRICE 07200 GAGE 034	09/11 1959 -	BIG BLUE RIVER	12000 12132	1.000 5.000	SECONDARY HIGH RATE TRICK.FIL 18,000	S	17000	4000	7 NO PROJECT NEEDED SH SC GAMW CM FTH CM VV XP
BEAVER CITY 07350 FURNAS 033	09/11 1959 -	BEAVER CREEK	900 818	X .090	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
BEAVER CROSSING 07500 SEWARD 090	09/11 1965 -	WEST FORK OF BIG BLUE RIVER	300 439	X .144	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
BEE 07650 SEWARD 090	09/11 1966 -	BIG BLUE RIVER	150 149	X .015	SECONDARY STABIL. POND 190	S	X	X	7 NO PROJECT NEEDED LO
BEEMER 07800 CUMING 020	09/08 1968 -	ELKHORN RIVER	500 667	X .064	SECONDARY EXTENDED AERATION 800	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM XPD
BELDEN 07950 CEDAR 014	09/08 1938 -	CREEK TO LOGAN CREEK	150 157	X .030	SECONDARY STAN.RATE TRICK.FIL 500	S	X	X	2 OTHER METHODS ADDED SH CI FTN BO
BELGRADE 08100 NANCE 063	09/08 - -	CEDAR RIVER	225 224	X -	NONE -	4	X	X	0 NEW PLANT NONE
BELLEVUE #1 08251 SARPY 077	09/12 1961 -	MISSOURI RIVER	8000 8831	.400 .900	PRIMARY MECHANIC. CLEANED 10,000	S	X	X	2 OTHER METHODS ADDED SH SC GM CM DRTC BO XDP
BELLEVUE # 2 E SARPY CO S&I DIST 08252 SARPY 077	09/12 X -	PAPILLION CREEK	10000 -	X 1.500	SECONDARY HIGH RATE TRICK.FIL 10,000	4	X	X	X C FTH
BELLWOOD 08400 BUTLER 012	09/08 1963 1966	PLATTE RIVER	360 361	X .319	SECONDARY STABIL. POND 450	4	X	X	7 NO PROJECT NEEDED LO
BELVIDERE 08700 THAYER 085	09/11 - -	BIG SANDY CREEK	185 185	X -	NONE -	4	X	X	0 NEW PLANT NONE
BENEDICT 08850 YORK 093	09/11 1964 -	BIG BLUE RIVER	170 170	X .013	SECONDARY STABIL. POND 180	4	X	X	7 NO PROJECT NEEDED LO
BENKELMAN 09000 DUNDY 029	09/11 1962 -	REPUBLICAN RIVER	1400 1402	X .116	SECONDARY STABIL. POND 1,550	S	X	X	4 REPLACEMENT SH LO
BENNET 09150 LANCASTER 055	09/12 1961 X	LITTLE NEMAHA RIVER	370 381	.025 .040	SECONDARY EXTENDED AERATION 400	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

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PAGE   4                       STATE OF NEBRASKA          (31)

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  COMMUNITY NAME  |BASIN|     DISCHARGE TO       |  POP |FLO MGD|   TYPE  |S|   P.F. (BOD)  |        NEEDS
       AND        |YR BG|                        |SERVED| DAILY |TREATMENT|F|---------------|
     COUNTY       |YR RV|        REMARKS         |CENSUS|DESIGN |DES. P.F.|W|UNTREAT| DISCH |      TREATMENT
------------------------------------------------------------------------------------------------------------
BENNINGTON        |09/12|BIG PAPILLION CREEK     |   330|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       |STAN.RATE| |       |       |
    09300         | 1951|------------------------|   341|   X   |TRICK.FIL| |       |       |SH CI FTN CP BD XP
DOUGLAS           |     |                        |      |       |         | |       |       |
    028           |  X  |                        |      |       |    X    | |       |       |
------------------------------------------------------------------------------------------------------------
BERTRAND          |09/11|SPRING CREEK            |   550|   .050|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    09450         | 1960|------------------------|   591|   .100|  POND   | |       |       |LO
PHELPS            |     |                        |      |       |         | |       |       |
    069           |  -  |                        |      |       |      900| |       |       |
------------------------------------------------------------------------------------------------------------
BIG SPRINGS       |09/10|SOUTH PLATTE RIVER      |   500|   X   |SECONDARY|S|   X   |   X   |2 OTHER METHODS ADDED
                  |     |                        |      |       |ACTIVATED| |       |       |
    09750         | 1950|------------------------|   506|   X   | SLUDGE  | |       |       |SH SC (AM CP) DP BD XP
DEUEL             |     |                        |      |       |         | |       |       |
    025           |  X  |                        |      |       |    X    | |       |       |
------------------------------------------------------------------------------------------------------------
BLADEN            |09/11|FLAT CREEK              |   320|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    10050         | 1960|------------------------|   322|   .028|  POND   | |       |       |LO
WEBSTER           |     |                        |      |       |         | |       |       |
    091           |  -  |                        |      |       |      350| |       |       |
------------------------------------------------------------------------------------------------------------
BLAIR             |09/12|BLAIR CREEK             |  4500|   .243|PRIMARY  |S|   X   |   X   |2 OTHER METHODS ADDED
                  |     |                        |      |       |MECHANIC.| |       |       |
    10200         | 1959|------------------------|  4331|   X   | CLEANED | |       |       |SH SC GH CM DR BD XDP
WASHINGTON        |     |                        |      |       |         | |       |       |
    089           |  -  |                        |      |       |    7,120| |       |       |
------------------------------------------------------------------------------------------------------------
BLOOMFIELD        |09/12|LITTLE BAZILE CREEK     |  1200|   X   |SECONDARY|S|   X   |    300|7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    10350         | 1968|------------------------|  1349|   X   |  POND   | |       |       |LO
KNOX              |     |                        |      |       |         | |       |       |
    054           |  -  |                        |      |       |    X    | |       |       |
------------------------------------------------------------------------------------------------------------
BLOOMINGTON       |09/11|REPUBLICAN RIVER        |   175|   X   |NONE     |4|   X   |   X   |0 NEW PLANT
                  |     |                        |      |       |         | |       |       |
    10500         |  -  |------------------------|   176|   -   |         | |       |       |NONE
FRANKLIN          |     |                        |      |       |         | |       |       |
    031           |  -  |                        |      |       |    -    | |       |       |
------------------------------------------------------------------------------------------------------------
BLUE HILL         |09/11|DOVE CREEK              |   500|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    10650         | 1963|------------------------|   723|   .035|  POND   | |       |       |LO
WEBSTER           |     |                        |      |       |         | |       |       |
    091           |  -  |                        |      |       |    X    | |       |       |
------------------------------------------------------------------------------------------------------------
BLUE SPRINGS      |09/11|BIG BLUE RIVER          |   510|   X   |SECONDARY|4|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    10800         | 1967|------------------------|   509|   X   |  POND   | |       |       |LO
GAGE              |     |                        |      |       |         | |       |       |
    034           |  -  |                        |      |       |    X    | |       |       |
------------------------------------------------------------------------------------------------------------
BOELUS            |09/08|MIDDLE LOUP RIVER       |   180|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    10950         | 1968|------------------------|   181|   .016|  POND   | |       |       |LO
HOWARD            |     |                        |      |       |         | |       |       |
    047           |  -  |                        |      |       |      240| |       |       |
------------------------------------------------------------------------------------------------------------
BOYS TOWN         |09/12|HELL CREEK TO           |   990|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |WEST PAPILLION CREEK    |      |       |STAN.RATE| |       |       |
    11400         | 1963|----- -----------------|   997|   X   |TRICK.FIL| |       |       |SH SC CM FTR CM DCMP BD
DOUGLAS           |     |                        |      |       |         | |       |       |
    028           | 1968|                        |      |       |    X    | |       |       |
------------------------------------------------------------------------------------------------------------
BRADSHAW          |09/11|DRY RAVINE TO           |   300|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |BEAVER CREEK            |      |       | STABIL. | |       |       |
    11550         | 1961|------------------------|   306|   .026|  POND   | |       |       |LO
YORK              |     |                        |      |       |         | |       |       |
    093           |  -  |                        |      |       |      325| |       |       |
------------------------------------------------------------------------------------------------------------
BRADY             |09/08|PLATTE RIVER            |   310|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    11700         | 1964|------------------------|   273|   .022|  POND   | |       |       |LO
LINCOLN           |     |                        |      |       |         | |       |       |
    056           |  -  |                        |      |       |      300| |       |       |
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BRAINARD          |09/11|PLUM CREEK              |   300|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    11850         | 1968|------------------------|   300|   .022|  POND   | |       |       |CS LO
BUTLER            |     |                        |      |       |         | |       |       |
    012           |  -  |                        |      |       |      360| |       |       |
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BRIDGEPORT        |09/09|NORTH PLATTE RIVER      |  1300|   X   |SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                  |     |                        |      |       | STABIL. | |       |       |
    12300         | 1964|------------------------|  1645|   .190|  POND   | |       |       |SH LO
MORRILL           |     |                        |      |       |         | |       |       |
    062           |  -  |                        |      |       |    1,900| |       |       |
------------------------------------------------------------------------------------------------------------
BRISTOW           |09/05|PONCA CREEK             |   155|   X   |NONE     |4|   X   |   X   |0 NEW PLANT
                  |     |                        |      |       |         | |       |       |
    12450         |  -  |------------------------|   153|   -   |         | |       |       |NONE
BOYD              |     |                        |      |       |         | |       |       |
    008           |  -  |                        |      |       |    -    | |       |       |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BROADWATER 12600 MORRILL 062	09/09 1965 -	SUMP TO NORTH PLATTE RIVER	160 235	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
BROOK 12750 NEMAHA 064	09/12 1965 -	LITTLE NEMAHA RIVER	200 213	X .021	SECONDARY STABIL. POND 260	S	X	X	7 NO PROJECT NEEDED LO
BROKEN BOW 13050 CUSTER 021	09/08 1963 -	MUD CREEK	3400 3482	X .460	SECONDARY STABIL. POND 4,600	S	X	X	7 NO PROJECT NEEDED SH LO
BRULE 13500 KEITH 051	09/10 - -	SOUTH PLATTE RIVER	370 370	X -	NONE -	S	X	X	0 NEW PLANT NONE
BRUNING 13650 THAYER 085	09/11 1947 -	DRY SANDY CREEK	150 299	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CI FTR CP BO
BRUNO 13800 BUTLER 012	09/08 1968 -	SKULL CREEK	155 155	X .016	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
BRUNSWICK 13950 ANTELOPE 002	09/12 - -	BAZILE CREEK	255 254	X -	NONE -	4	X	X	0 NEW PLANT NONE
BURCHARD 14400 PAWNEE 067	09/11 X -	PLUM CREEK	130 132	X .016	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
BURR 14550 OTOE 066	09/12 1963 -	LITTLE NEMAHA RIVER	80 81	X .005	SECONDARY STABIL. POND 85	S	X	X	7 NO PROJECT NEEDED LO
BURWELL 14850 GARFIELD 036	09/08 1967 -	NORTH LOUP RIVER	800 1425	X .200	PRIMARY PL.HOPPER BOTTOM 1,700	S	X	X	2 OTHER METHODS ADDED SH SC GM (CP OP) XDP
BUSHNELL 15000 KIMBALL 053	09/10 1953 -	LAGOON OVERFLOW TO LODGEPOLE CREEK	250 266	.040 .040	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED SH CI BO LO
BUTTE 15150 BOYD 008	09/05 1965 -	PONCA CREEK	525 526	X .050	SECONDARY STABIL. POND 526	S	X	X	7 NO PROJECT NEEDED LO
BYRON 15300 THAYER 085	09/11 1962 -	DRY STREAM TO SPRING CREEK	145 147	X .012	SECONDARY STABIL. POND 150	S	X	X	7 NO PROJECT NEEDED LO
CAIRO 15450 HALL 040	09/08 1954 -	CREEK TO PRAIRIE CREEK	490 503	.055 .110	SECONDARY ACTIVATED SLUDGE 550	S	X	X	7 NO PROJECT NEEDED SH SC AM CP OP BO
CALLAWAY 15600 CUSTER 021	09/08 1967 -	SOUTH LOUP RIVER	600 503	X .060	PRIMARY MECHANIC. CLEANED 650	S	X	X	2 OTHER METHODS ADDED CM OCP BO XDP
CAMBRIDGE 15900 FURNAS 033	09/11 1947 -	MEDICINE CREEK TO REPUBLICAN RIVER	850 1090	X .120	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED CI FTR CP BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CAMPBELL 16050 FRANKLIN 031	09/11 1955 -	SOUTH FORK OF LITTLE BLUE RIVER	410 424	X X	PRIMARY IMHOFF X	S	X	X	2 OTHER METHODS ADDED CI
CARLETON 16200 THAYER 085	09/11 - -	BIG SANDY CREEK	205 207	X -	NONE -	4	X	X	0 NEW PLANT NONE
CARROLL 16350 WAYNE 090	09/08 - -	DEER CREEK	220 220	X -	NONE -	4	X	X	0 NEW PLANT NONE
CEDAR BLUFFS 16650 SAUNDERS 078	09/08 1953 -	SILVER CREEK	490 585	.050 .100	SECONDARY ACTIVATED SLUDGE 500	S	X	X	5 IMPROVED OPERATION SH SC (AM CP) OP BO
CEDAR RAPIDS 16950 BOONE 006	09/08 1967 -	CEDAR RIVER	500 512	X .370	SECONDARY EXTENDED AERATION 240	S	240	X	7 NO PROJECT NEEDED SH (AA AE) CM
CENTER 17100 KNOX 054	09/12 1938 1954	BAZILE CREEK	100 147	X X	SECONDARY STABIL. POND 150	S	X	X	5 IMPROVED OPERATION SH CI LO
CENTRAL CITY 17250 MERRICK 061	09/09 1950 X	PLATTE RIVER	2300 2406	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCP BO
CERESCO 17400 SAUNDERS 078	09/09 X 1955	LAGOON	350 429	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
CHADRON 17550 DAWES 023	09/04 1963 -	CHADRON CREEK TO WHITE RIVER	6100 5079	X .560	SECONDARY STABIL. POND 6,700	S	X	X	7 NO PROJECT NEEDED LO
CHAMBERS 17700 HOLT 045	09/08 1968 -	SOUTH FORK OF ELKHORN RIVER	395 396	X .040	SECONDARY STABIL. POND 366	S	X	X	7 NO PROJECT NEEDED LO
CHAPMAN 18000 MERRICK 061	09/08 1966 -	PLATTE RIVER	300 303	X .035	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
CHAPPELL 18150 DEUEL 025	09/10 1952 X	LODGEPOLE CREEK	1200 1280	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	2 OTHER METHODS ADDED SH SC (AM CP) DCR CI BO
CHESTER 18300 THAYER 085	09/11 1939 -	ROSE CREEK	300 480	X .050	SECONDARY ACTIVATED SLUDGE 540	S	X	X	7 NO PROJECT NEEDED SC (AM CP) DCP BO
CLARKS 18450 MERRICK 061	09/08 1958 -	LAND	430 439	X .036	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
CLARKSON 18600 COLFAX 019	09/08 1965 -	MIDDLE FORK OF MAPLE CREEK	780 797	X .368	SECONDARY EXTENDED AERATION 900	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM
CLATONIA 18750 GAGE 034	09/11 1960 -	CLATONIA CREEK	130 203	X .029	SECONDARY STABIL. POND 350	S	150	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
CLAY CENTER 19900 CLAY 018	09/11 1959 -	LITTLE SANDY CREEK	780 792	x .100	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
CLEARWATER 19050 ANTELOPE 002	09/08 1961 -	ELKHORN RIVER	400 418	x .048	SECONDARY STABIL. POND 550	S	x	x	7 NO PROJECT NEEDED LO
CODY 19350 CHERRY 016	09/05 - -	HAY CREEK	230 230	x -	NONE -	4	x	x	0 NEW PLANT NONE
COLERIDGE 19500 CEDAR 014	09/12 1931 x	CREEK TO PEARL CREEK	500 504	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED CI FTN BO
COLUMBUS 19800 PLATTE 071	09/09 x -	LOUP RIVER TO PLATTE RIVER	12300 12476	1.700 2.600	SECONDARY ACTIVATED SLUDGE 22,000	S	17400	x	4 REPLACEMENT SM (GMW DAM) AAM CM DAA BO XOP
COMSTOCK 19950 CUSTER 021	09/08 1963 -	MIDDLE LOUP RIVER TO LOUP RIVER	200 235	x .020	SECONDARY STABIL. POND 250	S	x	x	7 NO PROJECT NEEDED LO
COOK 20250 JOHNSON 049	09/12 1946 1965	DRY DITCH TO SOUTH FORK OF LITTLE NEMAHA RIVER	300 313	x x	SECONDARY STAN.RATE TRICK.FIL 325	S	x	x	7 NO PROJECT NEEDED SH CI FTR CP LO
CORDOVA 20400 SEWARD 080	09/11 1963 -	DRAINAGE DI TO JOHNSON CR TO BIG BLUE RIVER	95 152	x .015	SECONDARY STABIL. POND 190	S	x	x	7 NO PROJECT NEEDED LO
CORTLAND 20700 GAGE 034	09/11 1959 -	INDIAN CREEK	285 285	.012 .017	SECONDARY STABIL. POND 400	S	280	x	7 NO PROJECT NEEDED LO
COZAD 21150 DAWSON 024	09/08 1953 -	PLATTE RIVER	3100 3184	.500 x	SECONDARY HIGH RATE TRICK.FIL 4,000	S	x	x	7 NO PROJECT NEEDED SH SC CM FTH CM VV XP
CRAWFORD 21600 DAWES 023	09/04 1936 -	WHITE RIVER	1570 1598	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	1 ENLARGEMENT CI FTN BO
CREIGHTON 21750 KNOX 054	09/12 1940 -	BAZILE CREEK	1200 1388	x .050	SECONDARY STAN.RATE TRICK.FIL 1,500	S	x	x	7 NO PROJECT NEEDED SH CP FTR CP DCP BO
CRETE 22050 SALINE 076	09/11 1959 -	BIG BLUE RIVER	3800 3546	.550 .530	SECONDARY STAN.RATE TRICK.FIL 6,600	R	25000	x	2 OTHER METHODS ADDED SC CM FTR CM DFR DCP BO
CROFTON 22200 KNOX 054	09/12 1926 -	WEST BOW CREEK	500 504	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	1 ENLARGEMENT SH CS FTN BO
CULBERTSON 22500 HITCHCOCK 044	09/11 1964 -	FRENCHMAN RIVER	700 803	x .064	SECONDARY STABIL. POND 900	S	x	x	7 NO PROJECT NEEDED LO
CURTIS 22650 FRONTIER 032	09/11 1963 -	MEDICINE CREEK	950 869	x .180	PRIMARY IMHOFF 1,800	S	x	x	2 OTHER METHODS ADDED SH CI BO XOP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F W	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
DAKOTA CITY 22950 DAKOTA 022	09/12 1967 -	MISSOURI RIVER	800 928	.050 .100	PRIMARY IMHOFF 2,000	S	X	X	7 NO PROJECT NEEDED CI XDP
DALTON 23100 CHEYENNE 017	09/09 1953 -	LAGOON	550 503	X .040	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED SH CI BO LO
DANNEBROG 23400 HOWARD 047	09/08 1965 -	MIDDLE LOUP RIVER	280 277	X .025	SECONDARY STABIL. POND 330	4	X	X	7 NO PROJECT NEEDED LO
DAVENPORT 23550 THAYER 085	09/11 1939 -	DRAW TO SANDY CREEK	250 416	X .038	SECONDARY ACTIVATED SLUDGE 750	S	X	X	5 IMPROVED OPERATION SC (AM CP) DCP BO
DAVEY 23700 LANCASTER 055	09/08 1965 -	LITTLE SALT CREEK TO SALT CR TO PLATTE RIVER	130 121	X .010	SECONDARY EXTENDED AERATION 150	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM XPD
DAVID CITY 23850 BUTLER 012	09/11 1960 -	KEYSOR CREEK	2300 2304	.350 .350	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED SC SH LO
DAYKIN 24150 JEFFERSON 048	09/11 1965 -	INTERMITTENT STREAM TO BIG SANDY CREEK	145 144	X .019	SECONDARY STABIL. POND 235	S	X	X	7 NO PROJECT NEEDED LO
DECATUR 24300 BURT 011	09/12 1938 -	MISSOURI RIVER	580 786	X .300	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	5 IMPROVED OPERATION SC SH CI FTR BO
DENTON 24600 LANCASTER 055	09/08 1965 -	HAINES BRANCH TO SALT CREEK	100 94	X .010	SECONDARY STABIL. POND 120	4	X	X	7 NO PROJECT NEEDED LO
DESHLER 24750 THAYER 085	09/11 1931 -	SPRING CREEK	950 956	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	5 IMPROVED OPERATION CI FTN BO
DE WITT 25050 SALINE 076	09/11 1967 -	TURKEY CREEK TO BIG BLUE RIVER	400 504	.092 .100	SECONDARY EXTENDED AERATION 1,000	S	X	X	7 NO PROJECT NEEDED SH SC GAH (AA AE) CM HC
DILLER 25350 JEFFERSON 048	09/11 1963 -	INDIAN CREEK TO LITTLE BLUE RIVER	230 286	X .024	SECONDARY STABIL. POND 316	S	X	X	7 NO PROJECT NEEDED LO
DIX 25500 KIMBALL 053	09/10 X -	LODGEPOLE CREEK	400 420	X .040	SECONDARY STABIL. POND 400	S	X	X	5 IMPROVED OPERATION LO
DODGE 25800 DODGE 027	09/08 1969 -	PEBBLE CREEK	640 649	X .080	SECONDARY EXTENDED AERATION 1,800	S	1050	X	7 NO PROJECT NEEDED SH SC (AA AE) CM XDP
DONIPHAN 25950 HALL 040	09/08 1956 X	LAGOON	380 393	.030 .030	SECONDARY EXTENDED AERATION 500	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XDP
DORCHESTER 26100 SALINE 076	09/11 1936 -	SQUAW CREEK	450 460	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED SH CI FTN BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
DOUGLAS 26400 OTOE 066	09/12 1963 -	SOUTH FORK OF LITTLE NEMAHA RIVER	120 197	x .018	SECONDARY STABIL. POND 200	S	x	x	7 NO PROJECT NEEDED LO
DOUGLAS COUNTY S & I DIST # 31 26471 DOUGLAS 028	09/12 1959 1964	HELL CR TO WEST BRANCH OF PAPILLION CREEK	1550 -	x .925	SECONDARY ACTIVATED SLUDGE 9,250	S	x	x	7 NO PROJECT NEEDED SH GH SH SC CM (AAM CM) DO
DOUGLAS COUNTY S & I DIST # 124 26472 DOUGLAS 028	09/12 1964 1967	WEST PAPILLION CREEK	100 -	x .309	SECONDARY STABIL. POND 103	S	x	x	7 NO PROJECT NEEDED LO
DUNBAR 26850 OTOE 066	09/12 - -	NORTH FORK OF LITTE NEMAHA RIVER	230 232	x -	NONE -	4	x	x	0 NEW PLANT NONE
DUNCAN 27000 PLATTE 071	09/09 1956 -	LAGOON-NO OVERFLOW	120 294	x x	SECONDARY STABIL. POND x	S	x	x	1 ENLARGEMENT LO
DWIGHT 27450 BUTLER 012	09/11 1965 -	PLUM CREEK TO BIG BLUE RIVER	190 209	x .021	SECONDARY STABIL. POND 260	S	x	x	7 NO PROJECT NEEDED LO
EAGLE 27600 CASS 013	09/08 1957 -	HOOPER CREEK TO LITTLE NEMAHA RIVER	300 302	x x	SECONDARY ACTIVATED SLUDGE x	S	x	x	2 OTHER METHODS ADDED SH SC (AM CP) DCP BO XDP
EAST SARPY COUNTY IMP DIST 27650 SARPY 077	09/12 1960 -	BIG PAPILLION CREEK TO MISSOURI RIVER	4000 -	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	x GM SH SC CM FTH CM HCM VV
EDGAR 27900 CLAY 018	09/11 1949 -	BIG SANDY CREEK	720 730	x .130	SECONDARY ACTIVATED SLUDGE 1,000	S	x	x	5 IMPROVED OPERATION SH CM (AM CP) DCP BO
ELBA 28200 HOWARD 047	09/08 1967 -	CALAMUS RIVER	185 186	x .015	SECONDARY STABIL. POND 200	4	x	x	7 NO PROJECT NEEDED LO
ELGIN 28350 ANTELOPE 002	09/09 1939 x	WEST CEDAR CREEK	850 881	x .065	SECONDARY ACTIVATED SLUDGE 1,000	S	x	x	5 IMPROVED OPERATION SH (AM CP) DCP BO
ELKHORN 28950 DOUGLAS 028	09/12 1959 -	WEST BRANCH OF WEST PAPILLION CREEK	1000 749	.080 .088	SECONDARY ACTIVATED SLUDGE 1,250	S	x	x	7 NO PROJECT NEEDED SH SC CM (AM CP) DCP BO XDP
ELM CREEK 29400 BUFFALO 010	09/09 1923 -	BUFFALO CREEK	600 778	x x	PRIMARY IMHOFF x	S	x	x	4 REPLACEMENT CI BO
ELMWOOD 29550 CASS 013	09/12 1958 -	NORTH BRANCH OF WEEPING WATER CREEK	475 481	x x	SECONDARY STABIL. POND 500	S	x	x	7 NO PROJECT NEEDED CIM LO XP
ELWOOD 30000 GOSPER 037	09/11 1953 -	DRY CREEK TO ELK CREEK	575 591	.050 .075	SECONDARY STAN.RATE TRICK.FIL 800	S	x	x	2 OTHER METHODS ADDED SC CM FTR DP BO
EMERSON 30300 DAKOTA 022	09/12 1968 x	LOGAN CREEK	900 803	x .125	SECONDARY STABIL. POND 900	S	375	x	7 NO PROJECT NEEDED SH SC GAM CM LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
EUSTIS 31200 FRONTIER 032	09/08 1953 X	PLUM CREEK	350 386	X .035	SECONDARY ACTIVATED SLUDGE 500	S	X	X	5 IMPROVED OPERATION SH SC (AM CP) DCP BO
EWING 31350 HOLT 045	09/09 1956 -	ELKHORN RIVER	580 583	.071 X	PRIMARY PL.HOPPER BOTTOM 1,140	S	X	X	2 OTHER METHODS ADDED CP DCP XD
EXETER 31500 FILLMORE 030	09/11 1927 -	JOHNSON CREEK	600 745	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED CI FTN CP BO
FAIRBURY 31650 JEFFERSON 048	09/11 1959 X	LITTLE BLUE RIVER	5550 5572	.650 1.008	PRIMARY MECHANIC. CLEANED 12,240	S	X	X	7 NO PROJECT NEEDED SH SC GAH GW DA CM HM VV XP
FAIRFIELD 31800 CLAY 018	09/11 1953 -	ROADSIDE DITCH TO BIG SANDY CREEK	490 495	.063 .126	SECONDARY ACTIVATED SLUDGE 630	S	X	X	5 IMPROVED OPERATION SH SC (AM CP) DCP BO
FAIRMONT 31950 FILLMORE 030	09/11 1940 1953	DITCH TO INDIAN CREEK	800 829	X .060	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	5 IMPROVED OPERATION SH CIM [illegible] CP BO
FALLS CITY 32100 RICHARDSON 074	09/12 X -	BIG NEMAHA RIVER	5900 5598	.600 .900	SECONDARY HIGH RATE TRICK.FIL 13,700	S	12000	X	7 NO PROJECT NEEDED SH SC GAM AP CM FTH CM HCM VV XP
FARNAM 32250 DAWSON 024	09/08 1963 -	PLUM CREEK TO PLATTE RIVER	260 258	X .024	SECONDARY STABIL. POND 295	4	X	X	7 NO PROJECT NEEDED LO
FARWELL 32300 HOWARD 047	09/08 1964 -	TURKEY CREEK TO LOUP RIVER	165 137	X .014	SECONDARY STABIL. POND 180	S	X	X	7 NO PROJECT NEEDED LO
FILLEY 32400 GAGE 034	09/12 1960 -	MUD CREEK	140 149	X .015	SECONDARY STABIL. POND 150	S	X	X	7 NO PROJECT NEEDED LO
FIRTH 32550 LANCASTER 055	09/12 1960 -	MIDDLE BRANCH OF BIG NEMAHA RIVER	270 277	X .026	SECONDARY STABIL. POND 250	S	X	X	7 NO PROJECT NEEDED LO
FORT CALHOUN 33150 WASHINGTON 099	09/12 1960 -	DRAINAGE DITCH TO MISSOURI RIVER	450 458	X .040	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
FORT CROOK 33300 SARPY 077	09/12 1960 X	BIG PAPILLION CREEK	5300 6000	.327 X	SECONDARY HIGH RATE TRICK.FIL 20,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTH CM H VV XP
FRANKLIN 33750 FRANKLIN 031	09/11 1961 -	REPUBLICAN RIVER	1100 1194	X .200	SECONDARY STABIL. POND 1,850	S	X	X	7 NO PROJECT NEEDED LO
FREMONT 33900 DODGE 027	09/09 1966 -	CREEK TO ELKHORN RIVER	13600 13599	X 7.300	PRIMARY MECHANIC. CLEANED 100,000	S	X	X	2 OTHER METHODS ADDED SM SH GAM GW DAM CM DEHRT VV XP
FRIEND 34050 SALINE 076	09/11 1962 X	SUCKER CREEK	1000 1069	X .090	SECONDARY EXTENDED AERATION 1,500	S	X	X	5 IMPROVED OPERATION SCH (AA AE) CM XDP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

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FULLERTON 34200 NANCE 063	09/08 1964 -	CEDAR RIVER	1500 1475	X .435	SECONDARY STABIL. POND 3,600	S	X	X	7 NO PROJECT NEEDED SH AP LO
FUNK 34350 PHELPS 069	09/11 1961 -	COUNTY ROAD DITCH	135 141	.015 X	SECONDARY STABIL. POND 150	S	X	0	7 NO PROJECT NEEDED LO
GARLAND 34650 SEWARD 080	09/11 1962 -	LAND	180 198	X .018	SECONDARY STABIL. POND 230	S	X	X	7 NO PROJECT NEEDED LO
GENEVA 35100 FILLMORE 030	09/11 1965 -	NORTH BRANCH OF TURKEY CREEK	2400 2352	X .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCP BO
GENOA 35250 NANCE 063	09/08 1964 -	BEAVER CREEK	1000 1009	X .170	SECONDARY STABIL. POND 1,010	S	X	X	7 NO PROJECT NEEDED LO
GERING 35400 SCOTTS BLUFF 079	09/09 1968 -	NORTH PLATTE RIVER	5000 4585	X 1.788	SECONDARY STABIL. POND 56,000	S	30000	820	7 NO PROJECT NEEDED SH SC L AP LO
GIBBON 35550 BUFFALO 010	09/08 1963 -	WOOD RIVER	1060 1083	.043 .545	SECONDARY STABIL. POND 5,480	S	X	X	7 NO PROJECT NEEDED LO
GILTNER 35850 HAMILTON 041	09/11 1960 -	BEAVER CREEK	290 293	X .025	SECONDARY STABIL. POND 375	S	X	X	7 NO PROJECT NEEDED LO
GLENVILLE 36300 CLAY 018	09/11 1956 -	BIG SANDY CREEK	300 323	.021 X	SECONDARY STABIL. POND 420	S	X	X	7 NO PROJECT NEEDED LO
GOEHNER 36450 SEWARD 080	09/11 1962 -	CROOKED CREEK	130 106	X .007	SECONDARY STABIL. POND 125	S	X	X	7 NO PROJECT NEEDED LO
GORDON 36600 SHERIDAN 081	09/05 1930 -	ANTELOPE CREEK	2000 2223	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT CI FTN BO
GOTHENBURG 36750 DAWSON 024	09/08 1967 -	PLATTE RIVER	3000 3050	X .450	SECONDARY ACTIVATED SLUDGE 5,000	S	X	X	7 NO PROJECT NEEDED GAM SH SC AM CM DAM BO XOP
GRAFTON 37050 FILLMORE 030	09/11 1964 -	WEST FORK OF BIG BLUE RIVER	200 171	X .017	SECONDARY STABIL. POND 214	S	X	X	7 NO PROJECT NEEDED LO
GRAND ISLAND 37350 HALL 040	09/08 1964 1966	WOOD RIVER	24000 25742	X 28.500	SECONDARY ACTIVATED SLUDGE 103,600	S	103600	5000	7 NO PROJECT NEEDED SM SC SH GAMW CM AAM CM HMO VV
GRANT 37500 PERKINS 068	09/10 1962 -	GROUND	1300 1166	X .140	SECONDARY STABIL. POND 1,390	S	700	0	7 NO PROJECT NEEDED LO
GREELEY 37650 GREELEY 039	09/08 1953 X	DITCH TO SPRING CREEK	600 556	.070 .080	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
GREENWOOD 37800 CASS 013	09/08 1956 -	SALT CREEK	380 403	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED SH LO
GRESHAM 37950 YORK 093	09/11 1959 -	LINCOLN CREEK	230 239	X .012	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
GRETNA 38100 SARPY 077	09/12 1966 -	SOUTH BRANCH OF PAPILLION CREEK	740 745	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SC SH AA CM DAA
GUIDE ROCK 38400 WEBSTER 091	09/11 1961 -	REPUBLICAN RIVER	433 441	X .063	PRIMARY IMHOFF 700	S	X	X	2 OTHER METHODS ADDED CIM BO XP
GURLEY 38550 CHEYENNE 017	09/09 1962 -	RUSH CREEK TO NORTH PLATTE RIVER	250 329	X .035	SECONDARY STABIL. POND 350	S	X	X	7 NO PROJECT NEEDED LO
HADAR 38700 PIERCE 070	09/08 1966 -	HADAR CREEK	100 100	X X	SECONDARY EXTENDED AERATION X	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM LO XDP
HALLAM 39150 LANCASTER 055	09/12 1959 -	BIG NEMAHA RIVER	250 264	X .021	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
HAMPTON 39600 HAMILTON 041	09/11 1960 -	LINCOLN CREEK	320 331	X .034	SECONDARY STABIL. POND 425	S	X	X	7 NO PROJECT NEEDED LO
HARDY 40050 NUCKOLLS 065	09/11 1965 -	REPUBLICAN RIVER	180 285	X .025	SECONDARY STABIL. POND 320	S	X	X	7 NO PROJECT NEEDED LO
HARRISON 40350 SIOUX 083	09/05 1967 -	WHITE RIVER	450 448	X .048	SECONDARY STABIL. POND 600	4	X	X	7 NO PROJECT NEEDED LO
HARTINGTON 40500 CEDAR 014	09/12 1934 -	NORWEGIAN BOW CREEK	1600 1648	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH CI FTR BO
HARVARD 40650 CLAY 018	09/11 1962 -	BRANCH TO WEST FORK OF BIG BLUE RIVER	1260 1261	X .088	SECONDARY STABIL. POND 1,575	S	X	X	7 NO PROJECT NEEDED LO
HASTINGS 40800 ADAMS 001	09/11 1958 1965	WEST FORK OF BLUE RIVER	21300 21412	2.287 X	SECONDARY HIGH RATE TRICK.FIL 36,000	S	27000	7000	5 IMPROVED OPERATION SH SC GAM CM FTH CM VV XP
HAY SPRINGS 41100 SHERIDAN 081	09/04 1936 -	RUSH CREEK	600 823	X X	PRIMARY IMHOFF X	S	X	X	2 OTHER METHODS ADDED CI BO
HEBRON 41550 THAYER 085	09/11 1961 -	LITTLE BLUE RIVER	1300 1920	X .240	PRIMARY IMHOFF 3,000	S	X	X	2 OTHER METHODS ADDED SH SC CIM XDP
HEMINGFORD 41700 BOX BUTTE 007	09/09 X -	LAND	900 904	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CI FTN I BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HENDERSON 41850 YORK 093	09/11 1956 X	CREEK TO WEST FORK OF BIG BLUE RIVER	720 730	.053 .100	SECONDARY ACTIVATED SLUDGE 1,000	S	X	X	7 NO PROJECT NEEDED SH SC CP (AM CP) DCP BO
HENRY 42150 SCOTTS BLUFF 079	09/09 1962 -	NORTH PLATTE RIVER	80 138	X .012	SECONDARY STABIL. POND 150	S	X	X	7 NO PROJECT NEEDED LO
HERMAN 42300 WASHINGTON 089	09/12 1965 -	PETERSON DRAINAGE DITCH TO MISSOURI RIVER	335 335	X .036	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
HERSHEY 42450 LINCOLN 056	09/10 1964 -	LINCOLN CO DRAGE DIST #1 CA TO N PLATTE RIVER	500 504	X .050	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
HICKMAN 42600 LANCASTER 055	09/12 1959 -	SALT CREEK	275 298	X X	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
HILDRETH 42750 FRANKLIN 031	09/11 1958 -	WEST BRANCH OF THOMPSON CREEK	300 305	X X	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED LO
HOLBROOK 42900 FURNAS 033	09/11 X -	REPUBLICAN RIVER	350 354	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED CI FTN BO
HOLDREGE 43050 PHELPS 069	09/11 1959 -	X	5100 5226	.714 X	SECONDARY HIGH RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED SH SC SH GAMW CM FTH CM FTR CM HMD VV XP
HOLLAND 43200 LANCASTER 055	09/08 1967 -	TRIBUTARY OF SALT RIVER	110 110	X .009	SECONDARY STABIL. POND 110	S	X	X	7 NO PROJECT NEEDED LO
HOLSTEIN 43500 ADAMS 001	09/11 1963 -	SAND CREEK TO LITTLE BLUE RIVER	200 205	X .016	SECONDARY STABIL. POND 260	S	X	X	7 NO PROJECT NEEDED SH LO
HOMER 43650 DAKOTA 022	09/12 - -	OMAHA CREEK	370 370	X -	NONE -	S	X	X	0 NEW PLANT NONE
HOOPER 43900 DODGE 027	09/08 1965 -	ELKHORN RIVER	930 932	X .180	PRIMARY IMHOFF 900	S	X	X	2 OTHER METHODS ADDED CIM BO
HORDVILLE 43950 HAMILTON 041	09/11 1964 -	NORTH BRANCH OF BIG BLUE RIVER	125 128	X .013	SECONDARY STABIL. POND 160	4	X	X	7 NO PROJECT NEEDED LO
HOSKINS 44100 WAYNE 090	09/09 1950 X	SPRING CREEK	180 173	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	5 IMPROVED OPERATION SH CI FTN BO
HOWELLS 44400 COLFAX 019	09/09 1965 -	EAST FORK OF MAPLE CREEK	550 694	X .060	SECONDARY STABIL. POND 690	S	X	X	7 NO PROJECT NEEDED LO
HUBBARD 44550 DAKOTA 022	09/12 X -	PIGEON CREEK	140 138	X .012	SECONDARY STABIL. POND 150	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEM	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HUBBELL 44700 THAYER 085	09/11 1963 -	ROSE CREEK	125 125	X .013	SECONDARY STABIL. POND 130	4	X	X	7 NO PROJECT NEEDED LO
HUMBOLDT 44850 RICHARDSON 074	09/12 1967 -	NORTH FORK OF BIG NEMAHA RIVER	1300 1322	X .240	PRIMARY IMHOFF 1,750	S	X	X	2 OTHER METHODS ADDED SCH CIM XDP
HUMPHREY 45000 PLATTE 071	09/08 1964 -	TRACY CREEK	780 801	X .365	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LO
HYANNIS 45300 GRANT 038	09/08 1960 -	LAND	360 373	X .048	SECONDARY STABIL. POND 475	S	X	0	7 NO PROJECT NEEDED LO
IMPERIAL 45450 CHASE 015	09/11 1960 -	LAND	1500 1423	X .200	SECONDARY STABIL. POND 2,100	S	X	X	7 NO PROJECT NEEDED LO
INDIANOLA 45750 RED WILLOW 073	09/11 1960 -	REPUBLICAN RIVER	720 756	X X	PRIMARY MECHANIC. CLEANED 1,000	S	X	X	2 OTHER METHODS ADDED SH SC CM DRY XP
JACKSON 46950 DAKOTA 022	09/12 1961 -	ELK CREEK	210 224	X .015	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
JANSEN 47250 JEFFERSON 048	09/11 1938 -	BIG INDIAN CREEK	160 204	X .030	SECONDARY ACTIVATED SLUDGE 700	S	X	X	5 IMPROVED OPERATION SC (AM CP) DCP RO
JOHNSON 47400 NEMAHA 064	09/12 1956 -	LAGOON	300 304	.021 X	SECONDARY STABIL. POND 420	S	X	X	7 NO PROJECT NEEDED LO
JUNIATA 47850 ADAMS 001	09/11 1959 -	THIRTY-TWO MILE CREEK	400 422	X X	SECONDARY STABIL. POND 455	S	X	X	7 NO PROJECT NEEDED LO
KEARNEY PLANT #1 48001 BUFFALO 010	09/08 1961 -	PLATTE RIVER	12000 14210	.688 1.280	PRIMARY MECHANIC. CLEANED 16,000	S	15122	X	7 NO PROJECT NEEDED SH SC GAMW CM HO VV XP
KEARNEY PLANT #2 48002 BUFFALO 010	09/08 1961 -	WOOD RIVER	6000 -	X .320	SECONDARY STABIL. POND 6,000	S	X	X	7 NO PROJECT NEEDED LO
KENESAW 48150 ADAMS 001	09/11 1963 -	WEST BRANCH OF THIRTY TWO MILE CREEK	520 546	X .050	SECONDARY STABIL. POND 651	S	X	X	7 NO PROJECT NEEDED SH LO
KENNARD 48300 WASHINGTON 089	09/12 X -	BIG PAPILLION CREEK	300 331	X .040	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED LO
KIMBALL PLANT #1 48901 KIMBALL 053	09/10 1954 -	LODGEPOLE CREEK	4000 4386	X .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SH SC CM FTN CM DCP CI RO
KIMBALL PLANT #2 48902 KIMBALL 053	09/10 1959 -	LODGEPOLE CREEK	2300 -	X .240	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED SH LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LAUREL 49950 CEDAR 014	09/08 1968 -	LOGAN CREEK ----------------------	780 922	X .090	SECONDARY EXTENDED AERATION 2,000	S	1000	190	7 NO PROJECT NEEDED SH SC (AM AF) CM HC XDP
LAWRENCE 50100 NUCKOLLS 065	09/11 1936 -	DRY CREEK TO LITTLE BLUE RIVER ----------------------	220 338	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SC CP (AM CP) DCP BO
LEIGH 50400 COLFAX 019	09/08 1965 -	MIDDLE FORK OF MAPLE CREEK ----------------------	500 502	X .044	SECONDARY STABIL. POND 550	S	X	X	7 NO PROJECT NEEDED LO
LEWELLEN 51000 GARDEN 035	09/09 1950 -	NORTH PLATTE RIVER ----------------------	300 411	X .125	SECONDARY ACTIVATED SLUDGE 1,000	S	X	X	7 NO PROJECT NEEDED SC (AM CP) DCP BO
LEXINGTON 51300 DAWSON 024	09/08 1959 1962	CREEK TO PLATTE RIVER ----------------------	6000 5572	1.250 1.792	SECONDARY HIGH RATE TRICK.FIL 16,062	S	X	X	7 NO PROJECT NEEDED SH SC GM CM FTH CM DRH BO XDP
* LINCOLN 51601 LANCASTER 055	09/08 1962 1966	SALT CREEK ----------------------	95000 128521	X 15.000	SECONDARY ACTIVATED SLUDGE 300,000	S	132500	30000	1 ENLARGEMENT SM GAH CM FTH (AA AM) CM DEHMR DEHR VV XP
LINCOLN HAVELOCK AREA 51602 LANCASTER 055	09/08 1965 -	STEVENS CREEK TO SALT CREEK ----------------------	1000 -	X .300	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
NDSAY 51750 PLATTE 071	09/08 1938 -	SHELL CREEK ----------------------	100 218	X X	PRIMARY SEPTIC X	S	X	X	4 REPLACEMENT CS BO
LITCHFIELD 52200 SHERMAN 082	09/08 1964 -	MUD CREEK TO SOUTH LOUP RIVER ----------------------	250 264	X .020	SECONDARY STABIL. POND 270	S	X	X	7 NO PROJECT NEEDED LO
LODGEPOLE 52350 CHEYENNE 017	09/10 1956 -	LODGEPOLE CREEK ----------------------	555 492	.035 X	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED SH LO
LONG PINE 52650 BROWN 009	09/05 1940 -	LONG PINE CREEK ----------------------	470 487	X X	PRIMARY IMHOFF X	S	X	X	2 OTHER METHODS ADDED CI BO
LOOMIS 52800 PHELPS 069	09/11 1956 -	LAGOON ----------------------	270 299	.036 X	SECONDARY STABIL. POND 460	S	X	X	7 NO PROJECT NEEDED LO
LOUISVILLE 53250 CASS 013	09/08 1869 X	PLATTE RIVER ----------------------	300 1194	X .200	SECONDARY ACTIVATED SLUDGE 2,000	S	X	X	0 NEW PLANT SH SC AA CM DAA XDP
LOUP CITY 53400 SHERMAN 082	09/08 1963 -	DEAD HORSE CREEK TO MIDDLE LOUP RIVER ----------------------	1550 1415	X .118	SECONDARY STABIL. POND 1,680	S	X	X	7 NO PROJECT NEEDED LO
LYMAN 53700 SCOTTS BLUFF 079	09/09 1969 -	HORSE CREEK ----------------------	350 626	X .086	SECONDARY STABIL. POND 626	S	520	X	0 NEW PLANT LO
LYNCH 53850 BOYD 008	09/05 1967 -	PONCA CREEK ----------------------	420 409	X .036	SECONDARY STABIL. POND 470	4	X	X	7 NO PROJECT NEEDED LO

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LYONS 54000 BURT 011	09/08 1966 -	LOGAN CREEK	960 974	.167 .190	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
MCCOOK 54150 RED WILLOW 073	09/11 1951 -	REPUBLICAN RIVER	8000 8301	.742 X	SECONDARY HIGH RATE TRICK.FIL X	S	7200	1070	7 NO PROJECT NEEDED SH CM FTH CM DFHR BD XD
MCCOOL JUNCTION 54300 YORK 093	09/11 1960 -	WEST FORK OF BIG BLUE RIVER	240 246	X .038	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
MACY 54900 THURSTON 087	09/12 1964 -	BLACKBIRD CREEK	205 203	X .045	SECONDARY STABIL. POND 762	S	X	X	7 NO PROJECT NEEDED LO
MADISON 55050 MADISON 060	09/08 1961 -	UNION CREEK	1490 1513	X .140	SECONDARY STABIL. POND 1,750	S	X	X	7 NO PROJECT NEEDED LO
MADRID 55200 PERKINS 068	09/11 1950 -	STINKING WATER CREEK	260 271	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH CI FTN CP BD
MALCOM 55500 LANCASTER 055	09/08 1963 -	ELK CREEK	110 116	X .009	SECONDARY EXTENDED AERATION 116	4	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XDP
MALMO 55650 SAUNDERS 078	09/08 1966 -	COTTONWOOD CREEK	135 135	X .015	SECONDARY STABIL. POND 150	4	X	X	7 NO PROJECT NEEDED LO
MARQUETTE 56250 HAMILTON 041	09/08 1963 -	LAND	125 210	.006 .024	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
MAXWELL 57450 LINCOLN 056	09/08 1968 -	PLATTE RIVER	325 324	X .029	SECONDARY EXTENDED AERATION 322	4	X	X	7 NO PROJECT NEEDED SH (AA AE) CP BD
MEAD 57750 SAUNDERS 078	09/08 1956 -	ABANDONED BORROW PIT	410 428	.030 .400	SECONDARY EXTENDED AERATION 450	S	X	X	5 IMPROVED OPERATION SC SH (AA AE) CP XDP
MEADOW GROVE 58050 MADISON 060	9/08 1937 -	BUFFALO CREEK	370 430	X X	PRIMARY IMHOFF X	S	X	X	2 OTHER METHODS ADDED CI BD
MELBETA 58350 SCOTTS BLUFF 079	09/09 1935 X	NORTH PLATTE RIVER	80 118	X .006	SECONDARY INTERMIT. SAND FILT 150	S	X	X	4 REPLACEMENT CS FS
MERNA 58650 CUSTER 021	09/09 1968 -	COMPLETE RETENTION W/ EMERG FLOW TO RR DITCH	350 349	X .036	SECONDARY STABIL. POND 450	S	X	0	7 NO PROJECT NEEDED LO
MILFORD 59250 SEWARD 080	09/11 1959 -	BIG BLUF RIVER	1480 1462	.100 .250	PRIMARY MECHANIC. CLEANED 2,500	S	1350	800	2 OTHER METHODS ADDED SH SC CM DCP XDP
MILLARD 59400 DOUGLAS 028	09/12 1963 -	WEST PAPILLION CREEK	3000 1014	.250 .500	SECONDARY ACTIVATED SLUDGE 5,000	S	X	X	7 NO PROJECT NEEDED SCH (AA CM) DAA XD

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MILLER 59550 BUFFALO 010	09/08 1968 -	WOOD RIVER	135 137	X .015	SECONDARY STABIL. POND 145	S	X	X	7 NO PROJECT NEEDED LO
MILLIGAN 59700 FILLMORE 030	09/11 1963 -	ROADSIDE DITCH	300 323	X .030	SECONDARY STABIL. POND 460	S	X	X	7 NO PROJECT NEEDED LO
MINATARE 60000 SCOTTS BLUFF 079	09/09 1967 -	NORTH PLATTE RIVER	800 894	X .080	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO
MINDEN 60150 KEARNEY 050	09/11 1940 -	SAND CREEK	2000 2383	X .200	SECONDARY STAN.RATE TRICK.FIL 1,800	S	X	X	7 NO PROJECT NEEDED SH SC CM FTN DCR BO
MITCHELL 60300 SCOTTS BLUFF 079	09/09 1963 -	NORTH PLATTE RIVER	1800 1920	X .160	SECONDARY STABIL. POND 2,100	S	1200	X	7 NO PROJECT NEEDED LO
MONROE 60600 PLATTE 071	09/08 1961 -	LOOKINGGLASS CREEK	250 261	X .040	SECONDARY EXTENDED AERATION 400	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM XD
MORRILL 60900 SCOTTS BLUFF 079	09/09 1963 -	NORTH PLATTE RIVER	950 884	X .150	SECONDARY STABIL. POND 930	S	470	X	7 NO PROJECT NEEDED LO
MULLEN 61200 HOOKER 046	09/08 1966 -	LAGOON COMPLETE RETENTION	750 811	X .080	SECONDARY STABIL. POND 811	S	X	0	7 NO PROJECT NEEDED LO
MURDOCK 61350 CASS 013	09/08 1958 -	LAND	240 247	X .002	SECONDARY STABIL. POND 280	S	X	X	7 NO PROJECT NEEDED LO
MURRAY 61500 CASS 013	09/12 1955 -	ROCK CREEK	260 279	.040 .050	SECONDARY STAN.RATE TRICK.FIL 400	S	X	X	7 NO PROJECT NEEDED SH CI FTR CP BO
NAPER 61650 BOYD 008	09/05 1968 -	DRAGE DITCH TO BASIN CR TO KEYA PAHA RIVER	200 198	X .020	SECONDARY STABIL. POND 245	S	X	X	7 NO PROJECT NEEDED LO
NEBRASKA CITY 61950 OTOE 066	09/12 1964 -	MISSOURI RIVER	7250 7252	1.258 1.686	PRIMARY MECHANIC. CLEANED 10,500	S	20000	X	2 OTHER METHODS ADDED SH SC GAN CM HMO HCM ZIL VV XP
NEHAWKA 62100 CASS 013	09/12 1969 -	WEEPING WATER CREEK	260 262	X .025	UNKNOWN 310	4	X	X	7 NO PROJECT NEEDED X
NELIGH 62250 ANTELOPE 002	09/08 1968 -	ELKHORN RIVER	1750 1776	X .250	SECONDARY ACTIVATED SLUDGE 2,300	S	X	X	0 NEW PLANT SH SC AA CM DAA XD
NELSON 62400 NUCKOLLS 065	09/11 1964 -	ELK CREEK	670 695	X .060	SECONDARY STABIL. POND 750	S	X	X	7 NO PROJECT NEEDED LO
NEWCASTLE 63000 DIXON 026	09/12 1938 -	NORTH AOWA CREEK	340 357	X .050	SECONDARY STAN.RATE TRICK.FIL 500	S	X	X	5 IMPROVED OPERATION SH CM FTR CP DF BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NEWMAN GROVE 63150 MADISON 060	09/08 1967 -	SHELL CREEK	850 880	X .080	SECONDARY STABIL. POND 1,020	S	1500	X	7 NO PROJECT NEEDED LO
NICKERSON 63450 DODGE 027	09/08 1967 -	ELKHORN RIVER	170 168	X .020	SECONDARY STABIL. POND 225	S	X	X	7 NO PROJECT NEEDED LO
NIOBRARA 63600 KNOX 054	09/12 1963 -	MISSOURI RIVER	700 736	X .020	SECONDARY STABIL. POND 550	S	X	X	7 NO PROJECT NEEDED SH LO
NORFOLK 64050 MADISON 060	09/08 1959 -	ELKHORN RIVER	14500 13640	1.300 X	PRIMARY MECHANIC. CLEANED 31,700	S	X	X	2 OTHER METHODS ADDED SH SC CM HMO VV XP
NORTH BEND 64350 DODGE 027	09/09 1947 -	PLATTE RIVER	1100 1174	X .120	SECONDARY STAN.RATE TRICK.FIL 1,200	S	X	X	5 IMPROVED OPERATION SH SC CM FTR CP DCP BO
NORTH LOUP 64500 VALLEY 088	09/09 1958 -	MIRA CREEK TO NORTH LOUP RIVER	440 453	.024 .053	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
NORTH PLATTE 64650 LINCOLN 056	09/09 1966 -	NORTH PLATTE RIVER	10100 17194	X .240	SECONDARY STABIL. POND 28,500	S	X	X	7 NO PROJECT NEEDED LO
OAKDALE 65100 ANTELOPE 002	09/08 1965 -	CEDAR CREEK TO ELKHORN RIVER	400 397	X .040	SECONDARY EXTENDED AERATION 480	4	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM
OAKLAND 65250 BURT 011	09/08 1967 -	LOGAN CREEK	1330 1429	X .150	SECONDARY ACTIVATED SLUDGE 1,550	S	X	X	7 NO PROJECT NEEDED SH SC (AA CM) DAA XD
OCONTO 65550 CUSTER 021	09/09 1962 -	WOOD RIVER	100 219	X .016	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
ODELL 65850 GAGE 034	09/11 1950 -	INDIAN CREEK	360 358	X .061	SECONDARY STAN.RATE TRICK.FIL 650	S	X	X	7 NO PROJECT NEEDED CI FTR CP BO
OGALLALA 66150 KEITH 051	09/10 1958 -	SOUTH PLATTE RIVER	5000 4250	.750 .548	SECONDARY HIGH RATE TRICK.FIL 6,000	S	X	X	7 NO PROJECT NEEDED SCH CM FTH CM TMO VV XP
* OMAHA 66451 DOUGLAS 028	09/12 1965 -	MISSOURI RIVER	180000 301598	40.000 73.000	PRIMARY MECHANIC. CLEANED 880,000	B	X	83000	2 OTHER METHODS ADDED SH GM DAM CM DFHR VV XN
OMAHA WESTERN PART 66452 DOUGLAS 028	09/12 1959 -	LITTLE PAPILLION CREEK PAPILLION CREEK PLANT	50000 -	18.000 12.000	SECONDARY ACTIVATED SLUDGE 144,000	S	200000	69000	7 NO PROJECT NEEDED SM SH GMW SC CM AA CM DFHR HO Z VV XN
ONEILL 66600 HOLT 045	09/08 1967 -	ELKHORN RIVER	4500 3181	.295 .550	SECONDARY HIGH RATE TRICK.FIL 10,200	S	6000	X	7 NO PROJECT NEEDED SH SC GAH AP CM FTH CM HMO VV XP
ORCHARD 67050 ANTELOPE 002	09/12 1960 -	LAND	410 421	X .041	SECONDARY STABIL. POND 690	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (BOD) UNTREAT	DISCH	NEEDS / TREATMENT
ORD 67200 VALLEY 088	09/08 1966 -	NORTH LOUP RIVER	2200 2413	X .299	SECONDARY STABIL. POND 3,830	B	2800	X	7 NO PROJECT NEEDED SH SCH GH LO
ORLEANS 67500 HARLAN 042	09/11 1962 -	REPUBLICAN RIVER	630 608	X .112	SECONDARY STABIL. POND 760	B	X	X	7 NO PROJECT NEEDED LO
OSCEOLA 67650 POLK 072	09/11 1958 -	PRAIRIE CREEK	1300 1013	X .071	SECONDARY STABIL. POND 1,300	S	X	X	7 NO PROJECT NEEDED LO
OSHKOSH 67800 GARDEN 035	09/09 1969 -	LOST CREEK TO NORTH PLATTE RIVER	700 1025	X .113	SECONDARY EXTENDED AERATION 1,125	C	X	X	7 NO PROJECT NEEDED SH (AM AE) CP BO
OSMOND 67950 PIERCE 070	09/08 1968 -	NORTH BRANCH OF ELKHORN RIVER	700 719	X .100	SECONDARY EXTENDED AERATION 1,200	S	750	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XD
OTOE 68100 OTOE 066	09/12 - -	NORTH FORK OF LITTLE NEMAHA RIVER	225 225	X -	NONE -	4	X	X	0 NEW PLANT NONE
OVERTON 68250 DAWSON 024	09/08 1953 -	BUFFALO CREEK	470 523	.500 1.000	SECONDARY HIGH RATE TRICK.FIL 700	S	X	X	2 OTHER METHODS ADDED SC CP FTH CP DCP
OXFORD 68400 FURNAS 033	09/11 1940 1956	REPUBLICAN RIVER	1000 1030	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH SC CM (AM CP) DCP BO
PAGE 68550 HOLT 045	09/08 - -	NORTH BRANCH OF VERDIGRIS CREEK	230 230	X -	NONE -	4	X	X	0 NEW PLANT NONE
PALISADE 68700 HAYES 043	09/11 1929 -	FRENCHMAN CREEK	500 544	X X	SECONDARY INTERMIT. SAND FILT X	S	500	160	4 REPLACEMENT CI FS BO
PALMER 68850 MERRICK 061	09/09 1966 -	ELK CREEK TO LOUP RIVER	400 418	X .038	SECONDARY STABIL. POND 420	4	X	X	7 NO PROJECT NEEDED LO
PALMYRA 69000 OTOE 066	09/12 1961 -	LITTLE NEMAHA RIVER	350 377	X .040	SECONDARY STABIL. POND 400	S	360	X	7 NO PROJECT NEEDED LO
PANAMA 69150 LANCASTER 055	09/12 1964 -	NORTH FORK OF BIG NEMAHA RIVER	155 155	X .016	SECONDARY STABIL. POND 194	4	X	X	7 NO PROJECT NEEDED LO
PAPILLION 69300 SARPY 077	09/12 1967 -	WEST PAPILLION CREEK	2000 2235	X .450	SECONDARY ACTIVATED SLUDGE 5,000	S	3000	X	7 NO PROJECT NEEDED SH SC AA CM DAA BO
PAWNEE CITY 69900 PAWNEE 067	09/12 1948 -	TURKEY CREEK	1300 1343	X X	SECONDARY STAN.RATE TRICK.FIL X	S	1300	300	5 IMPROVED OPERATION SH SC CM FTR CM DCP BO
PAXTON 70050 KEITH 051	09/10 1949 -	SOUTH PLATTE RIVER	450 566	X X	SECONDARY ACTIVATED SLUDGE X	S	450	100	7 NO PROJECT NEEDED SH SC (AM CP) DCP BO

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STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
PENDER 70200 THURSTON 087	09/08 1964 -	DRAINAGE DITCH TO LOGAN CREEK	1350 1165	.123 .125	SECONDARY STABIL. POND 1,600	S	1600	187	7 NO PROJECT NEEDED LO
PERU 70350 NEMAHA 064	09/12 1967 -	DITCH TO MISSOURI RIVER	1000 1151	X .086	SECONDARY STABIL. POND 2,460	S	X	X	7 NO PROJECT NEEDED LO
PETERSBURG 70500 BOONE 006	09/08 1963 -	BEAVER CREEK	150 400	X .030	SECONDARY EXTENDED AERATION 450	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CM XD
PHILLIPS 70650 HAMILTON 041	09/08 - -	PLATTE RIVER	190 192	X -	NONE -	4	X	X	0 NEW PLANT NONE
PICKRELL 70800 GAGE 034	09/11 1963 -	INDIAN CREEK TO BIG BLUE RIVER	175 130	X .010	SECONDARY EXTENDED AERATION 130	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XD
PIERCE 70950 PIERCE 070	09/08 1964 -	NORTH FORK OF ELKHORN RIVER	1100 1216	X .140	PRIMARY IMHOFF 1,400	S	1200	X	2 OTHER METHODS ADDED SH SC CMI BO XD
PILGER 71100 STANTON 084	09/08 - -	ELKHORN RIVER	470 491	X -	NONE -	S	470	470	0 NEW PLANT NONE
PLAINVIEW 71250 PIERCE 070	09/08 1959 -	DRY CREEK	1440 1467	X .128	SECONDARY STABIL. POND 1,500	S	1440	X	7 NO PROJECT NEEDED LO
PLATTE CENTER 71400 PLATTE 071	09/08 1956 -	SHELL CREEK	400 402	.030 X	SECONDARY EXTENDED AERATION 450	S	400	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XD
PLATTSMOUTH 71550 CASS 013	09/12 1961 -	MISSOURI RIVER	6000 6244	.393 .700	PRIMARY MECHANIC. CLEANED 7,000	C	X	X	2 OTHER METHODS ADDED SH SC GMW CM DEHR BO XDP
PLEASANT DALE 71700 SEWARD 080	09/11 1962 -	MIDDLE CREEK TO SALT RIVER	170 190	X .011	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
PLEASANTON 71850 BUFFALO 010	09/08 1967 -	SOUTH LOUP RIVER	200 199	X .019	SECONDARY STABIL. POND 230	4	X	X	7 NO PROJECT NEEDED SH LO
PLYMOUTH 72000 JEFFERSON 048	09/11 1955 -	DRY DITCH TO BIG BLUE RIVER	350 372	X .036	SECONDARY STABIL. POND 430	S	350	X	7 NO PROJECT NEEDED LO
POLK 72150 POLK 072	09/11 1951 1965	DRY CREEK	400 433	X X	SECONDARY STAN.RATE TRICK.FIL 550	S	400	200	2 OTHER METHODS ADDED CI FTH CP BO LO
PONCA 72300 DIXON 026	09/12 - -	MISSOURI RIVER	900 924	X -	NONE -	C	900	900	0 NEW PLANT NONE
POTTER 72750 CHEYENNE 017	09/10 1956 -	LODGEPOLE CREEK	525 554	X .060	SECONDARY STABIL. POND 750	S	525	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PRAGUE 73050 SAUNDERS 078	09/08 1961 -	COTTONWOOD CREEK	400 372	X .030	SECONDARY STABIL. POND 500	4	400	X	7 NO PROJECT NEEDED SH LO
PRIMROSE 73500 BOONE 006	09/08 - -	CEDAR RIVER	115 117	X -	NONE -	4	X	X	0 NEW PLANT NONE
RALSTON 74400 DOUGLAS 028	09/12 - -	MISSOURI RIVER	2500 2977	X -	SERVED -	S	-	-	- SEE OMAHA
RANDOLPH 74550 CEDAR 014	09/08 1968 -	DOG CREEK	900 1063	.160 .161	SECONDARY EXTENDED AERATION 3,240	S	900	750	5 IMPROVED OPERATION SH SC (AF AM) CM CI XPD
RAVENNA 74700 BUFFALO 010	09/08 1964 -	SOUTH LOUP RIVER	1400 1417	.184 .184	SECONDARY STABIL. POND 1,941	S	2170	X	7 NO PROJECT NEEDED LO
RAYMOND 74850 LANCASTER 055	09/08 1965 -	OAK CREEK	220 223	.021 X	SECONDARY ACTIVATED SLUDGE 260	S	223	X	7 NO PROJECT NEEDED SC SH AA CP XOP
RED CLOUD 75150 WEBSTER 091	09/11 1960 -	REPUBLICAN RIVER	1500 1525	.178 .799	PRIMARY PL.HOPPER BOTTOM 2,800	S	2029	X	2 OTHER METHODS ADDED SH CP OCP BO XOP
REPUBLICAN CITY 75450 HARLAN 042	09/11 1951 -	REPUBLICAN RIVER	180 189	.042 .042	SECONDARY STAN.RATE TRICK.FIL 600	S	180	45	5 IMPROVED OPERATION CI FTR BO
REYNOLDS 75600 JEFFERSON 048	09/11 - -	ROSE CREEK	130 131	X -	NONE -	4	X	X	0 NEW PLANT NONE
RISING CITY 76200 BUTLER 012	09/11 1962 -	NORTH FORK OF BIG BLUE RIVER	310 308	.032 .032	SECONDARY STABIL. POND 300	S	300	X	7 NO PROJECT NEEDED LO
RIVERTON 76500 FRANKLIN 031	09/11 - -	REPUBLICAN RIVER	305 303	X -	NONE -	4	X	X	0 NEW PLANT NONE
ROCA 76800 LANCASTER 055	09/08 - -	SALT CREEK	125 123	X -	NONE -	4	X	X	0 NEW PLANT NONE
ROCKVILLE 77100 SHERMAN 082	09/08 - -	MIDDLE LOUP RIVER	155 153	X -	NONE -	4	X	X	0 NEW PLANT NONE
ROGERS 77250 COLFAX 019	09/08 - -	PLATTE RIVER	160 162	X -	NONE -	4	X	X	0 NEW PLANT NONE
ROSALIE 77400 THURSTON 087	09/08 1969 -	LOGAN CREEK	180 182	.018 X	SECONDARY STABIL. POND 206	S	X	X	0 NEW PLANT LO
ROSELAND 77850 ADAMS 001	09/11 1964 -	LITTLE BLUE RIVER	230 163	.012 X	SECONDARY STABIL. POND 200	S	163	X	7 NO PROJECT NEEDED LO

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COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
ROYAL 78150 ANTELOPE 002	09/12 - -	VERDIGRIS RIVER	95 93	X -	NONE -	4	X	X	0 NEW PLANT NONE
RUSHVILLE 78450 SHERIDAN 081	09/05 1929 -	RUSH CREEK	1000 1228	.050 .050	SECONDARY STAN.RATE TRICK.FIL 1,000	S	1000	300	2 OTHER METHODS ADDED CI FTN BO
RUSKIN 78600 NUCKOLLS 065	09/11 1966 -	LITTLE BLUE RIVER	200 223	.022 .020	SECONDARY STABIL. POND 210	S	203	X	7 NO PROJECT NEEDED LO
SAINT EDWARD 79050 BOONE 006	09/08 1963 -	BEAVER RIVER	750 777	X .380	SECONDARY STABIL. POND 800	S	750	X	7 NO PROJECT NEEDED LO
SAINT PAUL 79800 HOWARD 047	09/08 1965 -	MIDDLE LOUP RIVER	1700 1714	X .113	SECONDARY STABIL. POND 1,900	S	1900	X	7 NO PROJECT NEEDED LO
SALEM 79950 RICHARDSON 074	09/12 - -	BIG NEMAHA RIVER	260 261	X -	NONE -	4	X	X	0 NEW PLANT NONE
SARGENT 80400 CUSTER 021	09/08 1961 -	MIDDLE LOUP RIVER	700 876	X .085	SECONDARY STABIL. POND 900	S	700	20	7 NO PROJECT NEEDED LO
SARPY COUNTY SEI DIST #4 LA VISTA 80601 SARPY 077	09/12 1965 -	BIG PAPILLION CREEK	2495 -	X .480	SECONDARY ACTIVATED SLUDGE 6,085	S	2500	370	7 NO PROJECT NEEDED SH SC AA CM DA
SARPY COUNTY SEI DIST #23 WESTMNT 80602 SARPY 077	09/12 1964 -	AGRICULTURE STREAM	100 -	X X	SECONDARY STABIL. POND 100	4	X	X	7 NO PROJECT NEEDED LO
SCHUYLER 80700 COLFAX 019	09/08 1961 -	LOST CREEK	3000 3025	X .030	SECONDARY STABIL. POND 3,600	S	X	X	7 NO PROJECT NEEDED LO
SCOTIA 80850 GREELEY 039	09/08 1954 -	CREEK TO NORTH LOUP RIVER	325 350	.025 .050	SECONDARY STABIL. POND 500	S	325	X	7 NO PROJECT NEEDED CI LO
SCOTTSBLUFF 81000 SCOTTS BLUFF 079	09/03 1965 -	NORTH PLATTE RIVER	12500 13377	2.600 X	SECONDARY STABIL. POND 31,000	S	13000	X	7 NO PROJECT NEEDED LO
SCRIBNER 81150 DODGE 027	09/08 1966 -	ELKHORN RIVER	1000 1021	.061 .120	PRIMARY IMHOFF 1,200	S	1000	X	2 OTHER METHODS ADDED SC SH CIM BO
SEWARD 81600 SEWARD 080	09/11 1960 -	BIG BLUE RIVER	5000 .4208	.428 .441	SECONDARY HIGH RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED SH SC GA CM FTH CM DEHRT BO XDP
SHELBY 81750 POLK 072	09/11 1961 -	DRY CREEK	550 613	X .040	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
SHELTON 81900 BUFFALO 010	09/08 1959 -	WOOD RIVER	700 904	X .065	SECONDARY ACTIVATED SLUDGE 1,340	S	700	180	7 NO PROJECT NEEDED SC (AM CM) DCP DCP BO XPD

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SHICKLEY 82050 FILLMORE 030	09/11 1953 -	DRY SANDY CREEK	150 371	.040 .080	SECONDARY ACTIVATED SLUDGE 400	S	150	40	7 NO PROJECT NEEDED SC SH AM CP DCP BO
SHOLES 82200 WAYNE 090	09/09 - -	DOG CREEK	25 26	X -	NONE -	4	X	X	0 NEW PLANT NONE
SHUBERT 82350 RICHARDSON 074	09/12 - -	WHISKEY CREEK	230 231	X -	NONE -	4	X	X	0 NEW PLANT NONE
SIDNEY 82500 CHEYENNE 017	09/10 X 1966	LODGEPOLE CREEK	8000 8004	1.500 X	SECONDARY HIGH RATE TRICK.FIL 15,000	S	8000	1600	7 NO PROJECT NEEDED SH SC CM FTH CM DCPRT BO XDP
SILVER CREEK 82650 MERRICK 061	09/09 1967 -	PLATTE RIVER	430 431	X .042	SECONDARY STABIL. POND 500	S	431	X	7 NO PROJECT NEEDED LO
SMITHFIELD 82950 GOSPER 037	09/11 - -	EAST BRANCH OF TURKEY CREEK	85 85	X -	NONE -	4	X	X	0 NEW PLANT NONE
SNYDER 83100 DODGE 027	09/09 1968 -	PEBBLE CREEK	300 325	.086 .100	SECONDARY EXTENDED AERATION 1,000	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XPD
SOUTH SIOUX CITY 83400 DAKOTA 022	09/12 - -	MISSOURI RIVER	8000 7200	.590 -	SERVED -	S	-	-	0 NEW PLANT SEE SIOUX CITY IOWA
SPALDING 83550 GREELEY 039	09/08 1967 -	CEDAR RIVER	650 633	X .600	PRIMARY IMHOFF 600	S	650	X	7 NO PROJECT NEEDED SH CIM XPD
SPENCER 83850 BOYD 008	09/05 1967 -	PONCA CREEK	570 571	X .056	SECONDARY EXTENDED AERATION 725	S	600	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XPD
SPRAGUE 84000 LANCASTER 055	09/08 1962 -	X	110 120	X X	SECONDARY STABIL. POND 150	S	100	X	7 NO PROJECT NEEDED SH LO
SPRINGFIELD 84150 SARPY 077	09/08 1952 -	CREEK TO PLATTE RIVER	500 506	X .059	SECONDARY STAN.RATE TRICK.FIL 400	S	500	250	2 OTHER METHODS ADDED CI FT CP BO
SPRINGVIEW 84300 KEYA PAHA 052	09/05 1966 -	NIOBRARA RIVER	280 281	X X	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
STAMFORD 84450 HARLAN 042	09/11 - -	SAPA CREEK	220 220	X -	NONE -	4	X	X	0 NEW PLANT NONE
STANTON 84600 STANTON 084	09/08 1965 -	ELKHORN RIVER	1365 1317	.112 .144	PRIMARY IMHOFF 1,600	C	900	X	2 OTHER METHODS ADDED CMI BO XPD
STAPLEHURST 84750 SEWARD 080	09/11 1934 -	BLUE RIVER	225 240	X X	PRIMARY IMHOFF X	S	225	150	2 OTHER METHODS ADDED CI

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
STAPLETON 84900 LOGAN 057	09/08 1965 -	SOUTH LOUP RIVER	350 359	.050 .144	SECONDARY ACTIVATED SLUDGE 1,000	S	350	90	7 NO PROJECT NEEDED SH SC AM CP DP BO
STEELE CITY 85200 JEFFERSON 048	09/11 - -	LITTLE BLUE RIVER	175 173	X -	NONE -	4	X	X	0 NEW PLANT NONE
STEINAUER 85350 PAWNEE 067	09/12 - -	TURKEY CREEK	125 124	X -	NONE -	4	X	X	0 NEW PLANT NONE
STELLA 85500 RICHARDSON 074	09/12 1966 -	MUDDY CREEK	260 262	X .025	SECONDARY EXTENDED AERATION 300	S	X	X	7 NO PROJECT NEEDED SH SC (AA AE) CP XPD
STERLING 85650 JOHNSON 049	09/12 1950 X	NORTH FORK OF BIG NEMAHA RIVER	200 471	X .045	SECONDARY STAN.RATE TRICK.FIL 750	S	200	150	2 OTHER METHODS ADDED CI FTR CP BO
STOCKVILLE 85950 FRONTIER 032	09/11 - -	MEDICINE CREEK	90 91	X -	NONE -	4	X	X	0 NEW PLANT NONE
STRATTON 86250 HITCHCOCK 044	09/11 1940 -	REPUBLICAN RIVER	450 492	X .048	SECONDARY STAN.RATE TRICK.FIL 750	S	450	200	2 OTHER METHODS ADDED SH CI FTN BO
STROMSBURG 86400 POLK 072	09/11 1954 -	NORTH BRANCH OF BLUE RIVER	1250 1244	X X	SECONDARY STAN.RATE TRICK.FIL X	S	1250	320	7 NO PROJECT NEEDED SH CI FTR C BO
STUART 86550 HOLT 045	09/08 1941 -	ELKHORN RIVER	450 794	X X	SECONDARY STAN.RATE TRICK.FIL 840	S	450	225	2 OTHER METHODS ADDED CI FTN BO
SUPERIOR 87000 NUCKOLLS 065	09/11 1959 -	REPUBLICAN RIVER	2900 2935	.169 1.728	SECONDARY HIGH RATE TRICK.FIL 12,000	S	15200	X	7 NO PROJECT NEEDED SH SC CM FTH CM Z VV XD
SUTHERLAND 87300 LINCOLN 056	09/10 1959 -	LAND	850 867	X .100	SECONDARY STABIL. POND 900	S	850	0	7 NO PROJECT NEEDED SH LO
SUTTON 87450 CLAY 018	09/11 1966 -	SCHOOL CREEK	1200 1252	X .200	SECONDARY ACTIVATED SLUDGE 1,600	S	1200	200	7 NO PROJECT NEEDED SC SH CP (AM CP) (AM CP) DCP BO XPD
SWANTON 87600 SALINE 076	09/11 1964 -	BIG BLUE RIVER	190 190	X .015	SECONDARY STABIL. POND 240	S	X	X	7 NO PROJECT NEEDED LO
SYRACUSE 88050 OTOE 066	09/12 1964 -	LITTLE NEMAHA RIVER	1260 1261	X .144	SECONDARY STABIL. POND 1,600	S	1000	X	7 NO PROJECT NEEDED LO
TABLE ROCK 88200 PAWNEE 067	09/12 1968 -	TAYLOR CREEK	420 422	X .040	UNKNOWN 500	S	500	X	7 NO PROJECT NEEDED X
TALMAGE 88350 OTOE 066	09/12 1940 -	LITTLE NEMAHA RIVER	350 361	X .020	SECONDARY STAN.RATE TRICK.FIL 600	S	350	105	5 IMPROVED OPERATION CP FTR CP DCP BO

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STATE OF NEBRASKA (31)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
TAYLOR 88800 LOUP 058	09/08 1965 -	NORTH LOUP RIVER	280 280	X .023	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
TECUMSEH 88950 JOHNSON 049	09/12 1965 -	NORTH FORK OF BIG NEMAHA RIVER	1550 1887	X .560	SECONDARY STABIL. POND 13,323	S	1550	X	7 NO PROJECT NEEDED SH SC LO
TEKAMAH 89100 BURT 011	09/12 1964 -	TEKAMAH CREEK	1750 1788	.200 .300	SECONDARY STABIL. POND 2,000	S	1750	X	7 NO PROJECT NEEDED LO
TERRYTOWN 89110 SCOTTS BLUFF 079	09/09 1968 -	NORTH PLATTE RIVER	165 164	X .215	SECONDARY EXTENDED AERATION 1,750	S	X	X	0 NEW PLANT SH SC (AA AE) CP XPD
THEDFORD 89400 THOMAS 096	09/08 1968 -	MIDDLE LOUP RIVER	250 303	X .030	SECONDARY EXTENDED AERATION 300	S	X	X	7 NO PROJECT NEEDED SH (AA AE) CP XPD
THURSTON 89850 THURSTON 087	09/09 - -	CREEK TO LOGAN CREEK	140 140	X -	NONE -	S	140	140	0 NEW PLANT NONE
TILDEN 90000 MADISON 060	09/08 X -	ELKHORN RIVER	850 917	X X	PRIMARY SEPTIC X	S	X	X	4 REPLACEMENT CS
TOBIAS 90150 SALINE 076	09/11 - -	SOUTH FORK OF SWAN CREEK	200 202	X -	NONE -	4	X	X	0 NEW PLANT NONE
TRENTON 90450 HITCHCOCK 044	09/11 1963 -	REPUBLICAN RIVER	1000 914	X .180	PRIMARY IMHOFF 1,500	S	850	X	2 OTHER METHODS ADDED SH CMI BO XD
TRUMBULL 90600 CLAY 018	09/11 1962 -	WEST FORK OF BIG BLUE RIVER	175 173	X .013	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
UEHLING 90900 DODGE 027	09/08 1950 -	LOGAN CREEK	220 231	X .020	PRIMARY IMHOFF 500	S	220	X	2 OTHER METHODS ADDED SH CI XD
ULYSSES 91050 BUTLER 012	09/11 1959 -	BIG BLUE RIVER	300 357	X .050	SECONDARY STABIL. POND 500	S	300	X	7 NO PROJECT NEEDED LO
UNADILLA 91200 OTOE 066	09/12 1959 -	LAND	230 254	X X	SECONDARY STABIL. POND X	S	230	0	7 NO PROJECT NEEDED LO
UNION 91350 CASS 013	09/12 1963 -	MISSOURI RIVER	150 303	X .031	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED LO
UPLAND 91500 FRANKLIN 031	09/11 1966 -	LITTLE BLUE RIVER	235 237	X .019	SECONDARY STABIL. POND 240	S	X	X	7 NO PROJECT NEEDED LO
UTICA 91650 SEWARD 080	09/11 1958 -	WEST FORK OF BIG BLUE RIVER	540 564	X .050	SECONDARY STABIL. POND 690	S	540	25	7 NO PROJECT NEEDED SH LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	SEW	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
VALENTINE 91800 CHERRY 016	09/05 1965 -	MINNECHADUZA CREEK	3445 2875	X .390	PRIMARY MECHANIC. CLEANED 3,900	S	2500	X	7 NO PROJECT NEEDED GM (CM DCHR) BO XDP
VALLEY 91950 DOUGLAS 028	09/08 X 1967	ELKHORN RIVER	1680 1452	.274 .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	1400	X	7 NO PROJECT NEEDED CIM FTN BO XPD
VALPARAISO 92100 SAUNDERS 078	09/08 1962 -	NORTH OAK CREEK	390 394	X .040	SECONDARY EXTENDED AERATION 500	S	X	X	7 NO PROJECT NEEDED SC SH (AA AE) CM XD
VENANGO 92250 PERKINS 068	09/10 1967 -	COMPLETE RETENTION	225 227	X .023	SECONDARY STABIL. POND 230	S	X	X	7 NO PROJECT NEEDED LO
VERDEL 92550 KNOX 054	09/05 - -	PONCA CREEK	125 123	X -	NONE -	4	X	X	0 NEW PLANT NONE
VERDIGRE 92700 KNOX 054	09/12 1954 -	VERDIGRE CREEK	570 584	.037 .041	PRIMARY MECHANIC. CLEANED 585	C	570	380	2 OTHER METHODS ADDED SH SC CM DCP XDP
VERDON 92850 RICHARDSON 074	09/12 1968 -	MUDDY CREEK	265 267	X .024	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
VIRGINIA 93300 GAGE 034	09/12 X -	VIRGINIA POND RETENTION	90 88	X .007	SECONDARY STABIL. POND 88	S	X	X	7 NO PROJECT NEEDED LO
WACO 93600 YORK 093	09/11 1951 -	LAND	130 166	X .016	SECONDARY EXTENDED AERATION 180	4	130	0	7 NO PROJECT NEEDED SC AA AE CP XD
WAHOO 93750 SAUNDERS 078	09/08 1965 -	WAHOO CREEK	3900 3610	X .220	SECONDARY ACTIVATED SLUDGE 7,500	S	5460	X	7 NO PROJECT NEEDED SH SC GAM AA/CP DAA XDP/ /CP DAA XDP/
WAKEFIELD 93900 DIXON 026	09/08 1965 -	LOGAN CREEK	1150 1068	X .220	SECONDARY STABIL. POND 1,100	S	1150	X	7 NO PROJECT NEEDED LO
WALLACE 94050 LINCOLN 056	09/11 - -	RED WILLOW CREEK	295 233	X -	NONE -	4	X	X	0 NEW PLANT NONE
WALTHILL 94350 THURSTON 087	09/12 1967 -	OMAHA CREEK	340 844	.096 .100	SECONDARY ACTIVATED SLUDGE 1,000	S	840	X	7 NO PROJECT NEEDED SC SH AA CM DAA XDP
WATERLOO 94950 DOUGLAS 028	09/08 1954 -	ELKHORN RIVER	500 516	X X	PRIMARY IMHOFF X	S	350	X	2 OTHER METHODS ADDED SH CI BO XDP
WAUNETA 95100 CHASE 015	09/11 1969 -	FRENCHMAN RIVER	795 794	X .276	SECONDARY STABIL. POND 800	S	800	X	7 NO PROJECT NEEDED LO
WAUSA 95250 KNOX 054	09/08 1949 -	CREEK TO NORTH BRANCH OF ELKHORN RIVER	750 724	X .080	SECONDARY ACTIVATED SLUDGE 1,200	C	750	250	5 IMPROVED OPERATION SH SC CP (AM CP) DCP BO XDP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	P.E. (000) DISCH	?	NEEDS TREATMENT
WAVERLY 95400 LANCASTER 055	09/09 1955 1966	ROAD DITCH TO SALT CREEK TO PLATTE RIVER	830 511	.023 X	SECONDARY STABIL. POND 900	S	500	X	7	NO PROJECT NEEDED LO
WAYNE 95550 WAYNE 090	09/08 1962 -	SOUTH FORK OF LOGAN CREEK	4300 4217	.700 .592	SECONDARY STABIL. POND 8,500	S	6140	730	7	NO PROJECT NEEDED L A LO
WEEPING WATER 95850 CASS 013	09/12 1938 -	WEEPING WATER CREEK	850 1048	X .365	SECONDARY ACTIVATED SLUDGE 1,400	S	850	300	5	IMPROVED OPERATION SC CP (AM CP) DCP BD XDP
WESTERN /V/ 96300 SALINE 076	09/11 1961 X	DRAINAGE DITCH TO INTERMITTENT CREEK	300 351	X .044	SECONDARY EXTENDED AERATION 550	S	435	65	7	NO PROJECT NEEDED SH SC AA AF CM XD
WEST LINCOLN 96460 LANCASTER 055	09/09 - -	SALT CREEK	400 507	X -	SERVED -	S	-	-	-	SEE LINCOLN
WESTON 96600 SAUNDERS 078	09/09 1968 -	WAHOO CREEK	325 340	.011 .015	SECONDARY EXTENDED AERATION 360	S	167	X	7	NO PROJECT NEEDED AA AF CP XD
WEST POINT 96750 CUMING 020	09/09 1966 -	ELKHORN RIVER	3300 2921	.275 .350	PRIMARY MECHANIC. CLEANED 3,700	S	3050	X	2	OTHER METHODS ADDED SM CM DCRM HC BD XDP
WILBER 97350 SALINE 076	09/11 1958 -	BIG BLUE RIVER	1300 1358	X .120	SECONDARY ACTIVATED SLUDGE 1,700	S	X	X	7	NO PROJECT NEEDED SH SC CM (AM CP) DCP BD XDP
WILCOX 97500 KEARNEY 050	09/11 1961 -	LAND	310 260	X .025	SECONDARY STABIL. POND 312	S	X	0	7	NO PROJECT NEEDED LO
WINNEBAGO 97950 THURSTON 087	09/12 - -	OMAHA CREEK	400 582	.015 -	NONE -	S	400	400	3	NEW PLANT NONE
WINSIDE 98250 WAYNE 090	09/08 1967 -	SOUTH FORK OF LOGAN CREEK	400 416	.013 .025	SECONDARY STABIL. POND 420	C	400	X	7	NO PROJECT NEEDED LO
WINSLOW 98400 DODGE 027	09/08 1965 -	ELKHORN RIVER	135 136	X .012	SECONDARY STABIL. POND 150	S	136	X	7	NO PROJECT NEEDED LO
WISNER 98550 CUMING 020	09/08 1965 -	ELKHORN RIVER	1180 1192	.095 .160	SECONDARY ACTIVATED SLUDGE 1,600	S	1180	X	7	NO PROJECT NEEDED SC SH AA CM DAA XD
WOLBACH 98700 GREELEY 039	09/08 1936 -	SPRING CREEK	375 382	X .037	SECONDARY ACTIVATED SLUDGE 400	S	375	70	5	IMPROVED OPERATION SC CP (AM CP) DCP BD XDP
WOOD RIVER 99000 HALL 040	09/08 1946 1964	WOOD RIVER	500 828	X .072	SECONDARY ACTIVATED SLUDGE 1,200	S	X	X	7	NO PROJECT NEEDED SC CP (AM CP) DCP BD
WYMORE 99150 GAGE 034	09/11 1967 X	BIG BLUE RIVER	2400 1975	.168 .183	SECONDARY HIGH RATE TRICK.FIL 1,950	S	2400	600	7	NO PROJECT NEEDED SC CM FTM CP DCP BD XDP

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
YORK 99450 YORK 093	09/11 1963 -	BEAVER CREEK	6000 6173	.836 X	SECONDARY HIGH RATE TRICK.FIL 28,900	S	30000	X	7 NO PROJECT NEEDED SM GH AP CM FTH CM FTP CM OHMS BO XDP
YUTAN 99600 SAUNDERS 078	09/09 1953 -	CLEAR CREEK	300 335	.036 .055	SECONDARY STAN.RATE TRICK.FIL 350	S	300	75	7 NO PROJECT NEEDED SH CI FTR CP BO XDP

NEBRASKA

Community or Facility providing sewer services	**Communities and/or Facilities served**
LINCOLN	West Lincoln
OMAHA	Ralston
SIOUX CITY, IOWA	South Sioux City, Nebraska

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